Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
Control  1. There is an embedded privacy management framework endorsed by senior management that supports the use of AI systems.	Control ObjectiveBuyer- To ensure there is effective and clearly defined oversight of data protection compliance to support the use of AI systems purchased by the organisation. Tone from the top - Culture / effective control environment, allowing well informed decision making.Builder- To ensure there is effective and clearly defined oversight of data protection compliance to support the development of AI systems. Tone from the top - Culture / effective control environment, privacy-by design, data protection by design and default.	<b>Risk</b> Lack of management focus on data protection when making decisions in the use of AI. Senior management unable to respond to breaches, and not accountable. Non compliance with UKGDPR Article 5 (2), Accountability Principle.	Indicators There is an overall governance and privacy management strategy / framework in place that supports the compliant use of AI systems. The framework includes appropriate technical and organisational measures designed to implement the data protection principles in an effective manner Documentation provides evidence that senior management are accountable for understanding and addressing the risks associated with the use of AI appropriately. There is a Data Protection Officer (or a nominated DP lead) in place with designated responsibility which includes oversight of AI systems. There is a Steering Group, Committee, Meeting or equivalent, in place, which is responsible for providing the general oversight for AI systems, their use and the associated data risks within the	Suggested Evidences or Documentation Privacy Accountability Framework. Various job descriptions - privacy personnel, technical staff (designers, researchers, developers etc), senior management, internal audit / compliance staff, procurement staff. DPO job description. Organisational charts Meeting terms of reference for meetings where data privacy is discussed, or that are attended by privacy personnel. Meeting minutes showing data privacy based discussions / actions at various levels within the business, including at senior level. Mission statement, business values or business culture documentation
2. Technical and operational roles and responsibilities have been assigned to support the day to day management of all aspects of Al systems	Roles and responsibilities are clearly and systematically defined in job descriptions, team structures and organisation charts	Breaches caused by staff being unaware of their responsibilities. Staff failing to carry out day to day, operational level data protection practices when using AI systems. Non conformance with UKGDPR Article 5 (2).	organisation. There are technical and operational roles in place and responsibilities are assigned to ensure the effective management of, and security of data within, AI systems. Responsibility has been assigned in job descriptions to ensure the compliance of the system to data protection legislation	sunnort for data privacy and awareness (tone from
3. Privacy considerations and measures for AI development and implementation are set out in a framework of policies and procedures.	Buyer- There are formal, documented policesand procedures in place that are suitablyextensive for the context of the organisation,and provide staff with sufficient direction andrules to follow when managing and deployngpurchased AI systems.Buyer- There are formalised and documentedpolicies and procedures in place that aresuitably extensive for the context of theorganisation, and provide staff with sufficientdirection and rules to follow when initiating,designing, developing, testing and maintain AIsystems.	Policies being miscommunicated when passed on verbally. Staff being unsure of correct procedure, but having no reference material or guidance to check. Breaches because of incorrect assumptions by staff. Operational staff not clear on DP and Organisational requirements leading to data breach. Non conformance with UKGDPR Article 5 (2) and 24.	Policies describe the privacy measures in place for processing that will take place for ongoing training, testing or evaluation of an AI system or service. Policies and procedures are correct, accurate, relevant, representative, complete and up-to-date. There are operational procedures, guidance or manuals in place to support AI policies and provide direction to operational staff on the use of AI systems and the application of data protection law. Policies and procedures clearly outline the roles and responsibilities in the application of the policies.	<ul> <li>Privacy or Data Protection policies.</li> <li>Information / Cyber Security policies.</li> <li>Sample Contracts of Employment demonstrating requirement to adhere to privacy and security policies.</li> <li>Procedures containing privacy / data protection elements</li> <li>Design templates containing privacy / data protection elements</li> <li>Design or user manuals containing privacy elements and requirements.</li> </ul>
4. The organisation has considered a programme of external audit with a view to enhancing the control environment in place around data processing and security within AI systems	That the organisation is carrying out external audit or reviews to provide independent assurances of the effectiveness of the organisation's controls.	A reliance on internal audits and assurances can result in blind spots, causing inaccurate risk assessment and potential breaches. Non conformance with UKGDPR Article 5 (1) (f) and 5 (2)	The organisation completes externally provided self assessment tools to provide assurances on compliance with data protection legislation / information security. The organisation is subject to or employs the services of an external audit provider to provide independent assurances (or certification) on compliance with data protection legislation and information security. The organisation adheres to an appropriate Code of Conduct for their sector.	Audit / External Assessment or Certification Plan Evidence (reports) of completed external audits or certifications e.g. SOC2, ISO27001 etc
5. There is a programme of risk- based internal audit in place to	That there is a programme of internal audits sufficiently detailed for the context of the	Without an audit programme, the organisation can have no assurance that	There is a central Audit plan/schedule in place evidencing the planning of DP based internal audits on an annual basis.	Internal audit plan Internal audit reports

periodically assess AI systems compliance with data protection legislation and internal privacy policies.	organisation. This programme should be appropriately resourced for the context of the organisation. To ensure that the organisation has firstly documented how it will monitor adherence to requirements / rules set out in it's own policies and procedures and then ensures compliance to these requirements through physical routine compliance monitoring.	their risk management is sufficient or effective. If audit findings are not properly reported to oversight and governance bodies, they do not have the correct information to make the necessary decisions, potentially causing breaches. Non conformance with UKGDPR Article 5 (1) (f) and 5 (2) Without ongoing compliance monitoring, controls gradually stop being implemented or may be incorrectly implemented, potentially leading to breaches. Non conformance with UKGDPR Articles 5 (1) (f) and 5 (2).	Audit reports are produced to document the findings from audits undertaken. A central action plan is in place to take forward the outputs from data protection audits. The outputs / reports are shared with the DPO and senior management. Data protection policies and procedures clearly set out how compliance to the policy / procedure will be monitored. Routine compliance checks or audits are then conducted to test staff compliance to data protection policies and procedures.
6. Change management processes are documented in policy to ensure that new versions or change releases to AI systems are managed effectively by all parties	To ensure that both buyers and builders have documented effective change management processes, which follow the latest guidance and recommended good practice, in relation to change releases and new versions of the system/s.	If there is no effective change management in place, the release of a new system update could cause significant risk of a data breach or damage to personal data if a problem occurs during the release. Non conformance with UKGDPR Article 5 (1) (f) and 5 (2)	Documentation includes measures in place to control the release of any changes / new versions of the system, software reconfiguration, or security patch applications Documentation includes a requirement to have an agreed communication plan All changes made, patches applied or new versions released (when and to whom) are recorded / logged and historical information on these changes is easy to locate if required. There is no evidence to suggest overly-frequent updates/releases are happening, as this could suggest a lack of internal checks/sign-off before each one leading to breaches. There is evidence that contracts and contract SLA are reviewed following empiriement of the pages
7. There is a process of communication within the change management process so that all parties understand the impacts of the change(s) and are able to reassess any potential privacy implications.	<b>Buyer</b> - To ensure that the buyer is fully aware of the impact that any changes in the system performance may have on the processing of personal data. <b>Builder</b> - To ensure that the builder is keeping their clients aware of how the system is being changed, and the potential impacts that may have on the privacy of their client's data subjects.	Without a proper awareness of how the system is processing personal data, the organisation may be unable to effectively assess or mitigate risks, and will be unable to be accurately transparent regarding their processing activities. Non conformance with UKGDPR Article 5 (1) (f) and 5 (2)	Version releases / changes (including software reconfiguration, or security patch applications) are planned in advance to allow time for the builder to provide education / training to the buyer(s) on what the changes mean in practice Changes, new versions, reconfigurations or patches are not released prior to consultation with buyers Builders actively assist buyers with any updates to existing DPIA
9. Data flows across the entire supply chain have been comprehensively mapped.	To ensure that both buyers and builders are fully informed about their involvement in the processing of personal data.	Without fully understanding how the data is being processed, neither buyer nor builder can assure themselves that they have an effective information governance regime in place. Non conformance with UKGDPR Article 5 (1) (f), 5 (2) and Article 30.	The organisation has a process to ensure all processing activates are documented accurately and effectively Information audits (or data mapping exercises) are conducted to find out how data moves across the supply chain and where data originated from. There is an internal record of all processing activities undertaken by the organisation

Product release process. Engineer Design / Product Release Templates Change management logs Historical records of system changes, upgrades, patches applied etc

Evidence of release notes on external client facing API site / Developer Hub.

Product counselling role job decsriptions.

Screnshots of example push notifications -

dashboards for clients to view product information, new release information etc.

Data supply chain map Network diagrams - data flow diagram List of sub processors / 3rd party suppliers - includes what data involved, data shared, retention, SCCs. Internal and external facing versions

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under Article 14 of the UK UKGDPR       where informing them directly would       prior to commencing processing         (unless a relevant exemption applies)       involve disproportionate effort, the buyer       prior to commencing processing         involve disproportionate effort, when back information       publicly available, and that the       prior to commencing processing         organisations they source the data from       have processes in place to inform the data       subjects about the processing.         Builder:       To ensure that where the data used       for training the Al system is from another       organisation and they do not have a direct         organisations hip with the data subject, and       where informing them directly would       and the data subject, and         where informing them directly would       where informing them directly would       arisk of breach of the UKGDPR if         their data in Al systems.       The privacy information provided includes all the information as set out         in Article 14 of the UKGDPR       The privacy information includes meaningful information about the logic         involved, as well as the significance and the envisaged consequences of       such processing for the data subject.         Privacy information is provided within a reasonable period of obtaining       the data, and no later than one month	transparency requirements set out	relationship with the data subject, and	been provided to data subjects	information would involve a dispropertienate offert when belanced	
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relationship with the data subject, and where informing them directly would the data, and no later than one month		organisation and they do not have a direct		such processing for the data subject.	-
where informing them directly would [the data, and no later than one month]		relationship with the data subject, and		Privacy information is provided within a reasonable period of obtaining	
		where informing them directly would		the data, and no later than one month	
involve disproportionate effort, the builder		involve disproportionate effort, the builder			
makes available to the buyer all necessary		makes available to the buyer all necessary			
information to meet their transparency		information to meet their transparency			
obligations.		obligations.			

	Suggested Evidences or Documentation
uses	Client contract, sales and marketing scripts /
	clauses
	Privacy information provided within SDK
	(screenshots), or website / tool / product /
e	system
s to	Privacy Policy
2	Copies of all Privacy Notice / Information
	Terms of Use / Service
су	Data flow map
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3 Existing Al privacy information is	<b>Buyer</b> - To ensure that the regular review of	If privacy information is out of	If the nurnoses for processing are unclear at the outset individuals are	Privacy Informatio
regularly reviewed and where	Al privacy information is scheduled and	date data subjects are not being	provided with an indication of what will happen with their data. As	nrocedures
necessary undated appropriately	documented as part of the contracted	properly informed of their rights	processing purposes become clearer, privacy information is undated	procedures
	service with the supplier of the Al system.	and how their information is	The privacy information is reviewed against the records of processing	-
		being processed. If there is no	activities to ensure it remains up to date and that it actually explains	
	<b>Builder</b> - To ensure that the organisation	check on the effectiveness of the	what happens with individuals' personal data.	
	engages with any buyers or end point users	communication of privacy	· · · · · · · · · · · · · · · · · · ·	
	of its Al products to review and update the	information, the organisation has		
	privacy information that is provided to data	no assurance that data subjects	The organisation carries out user testing to evaluate how effective their	
	subjects.	are actually receiving the privacy	privacy information is.	
		information. Non compliance	A log of historical Privacy Notices is maintained, including the dates on	
		with Articles 13 & 14.	which any changes were made, in order to allow a review of what	
			privacy information was provided to data subjects on what date.	
			The review includes an analysis of complaints from the public about	-
			their personal data is used and in particular any complaints about how	
			that use is explained.	
			If there are plans to use personal data for a new purpose within AI	
			processing, there is a process in place to update the privacy information	
			and communicate the changes to individuals before starting any new	
			processing.	
4. Fair processing policies and privacy	<b>Buyer</b> - To ensure that the organisation can	If front line staff are untrained on	There is staff training on fair processing and privacy information in	Privacy / fair proce
information are understood by all staff	demonstrate that their front line staff are	privacy information in relation to	There is more specialised / specific training provided to staff working	for all staff
and there is periodic training provided	able to explain the necessary privacy	processing done by AI systems,	directly with AI systems.	
to front line staff whose role includes	information in relation to the use of AI, and	data subjects may be misdirected	Appropriate staff are aware of the various methods or ways in which	
the collection of personal data for use	provide guidance to any data subject with	or given incorrect information.	the organisation provides privacy information.	
in AI systems on a regular basis.	queries. These staff should have received	The organisation is at risk of a		
	training to this effect.	breach of UKGDPR Articles 13 &		
		14.		
	Builder - To ensure that the organisation			
	can demonstrate that they provide the			
	necessary information to their clients, so			
	that their front line staff are able to explain			
	the necessary privacy information in			
	relation to the use of AI, and provide			
	guidance to any data subject with queries.			
	These staff should have received training to			
	this effect.			

ar at the outset, individuals are	Privacy Information Review policy /
happen with their data. As	procedures
ivacy information is updated	
inst the records of processing	
e and that it actually explains	
data.	
to evaluate how effective their	
ntained, including the dates on	
to allow a review of what	
a subjects on what date.	
laints from the public about	
alar any complaints about how	
11. AL	
or a new purpose within Al	
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1. The mouse the organization has documented and considered of a clockware document of a clockw	Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
<ul> <li>abade to travely and Attile 9 or 10 decision making over the appropriate legal bases under which a focumented and included in a priors decision may infrage activity within the At system of encessary is a decision making over the appropriate legal bases under which a focument of an induced in a priors decision making over the appropriate legal bases under which a focument of an induced in a priors decision making over the appropriate legal bases under which a focument of an induced in a priors decision making over the appropriate for a decision making the experiment of an integring over the appropriate for a decision making over the appropriate for the appropriate for the appropriate for the appropriate for a decision making the experiment of the involution of the involution of the involution of the appropriate for the appropriate for appropriate for the appropriate for t</li></ul>	1. The most appropriate Article 6 lawful	To ensure the organsation has documented and concluded its	Without lawful bases identified,	Each lawful basis (or bases) and the reasons why they were	Documented lawful basis for each
societies have been dentified for each processing activity within the 41 system offene data (where necessary). 2. A legitimate interests assessment has been undertaken where there is a enumber of the context of the organisation holds an LLA which is suitably 2. A legitimate interests assessment has related for the context of the organisation holds an LLA which is suitably 2. A legitimate interests assessment has related for the context of the organisation holds an LLA which is suitably assessment has been completed to context on the organisation holds an LLA which is suitably 2. A legitimate interests assessment has related on the context of the organisation holds an LLA which is suitably assessments. Non- compliance with Article 5. 3. There is evidence to support that where there is a related on the context of the organisation holds an LLA which is suitably potential failure to full the related on the context of the organisation holds an LLA which is suitably relating on the subject of the context of the organisation holds an LLA which is suitably potential failure to full the relating on the subject of the context of the organisation holds an LLA which is suitably relating on the subject of the context of the organisation holds and LLA which is relating on the subject of the context of the organisation holds and LLA which is relating on the subject of the late of the context of the organisation holds and late of the relating on the subject of the late of the context of the organisation holds and late of the relating on the subject of the late of the late of the subject of the late of the context of the balance of interest. The decide of the late of the late of the subject of the late of the late of the subject of the late of the relating on a subject of the late of the relation of the relation	basis (or bases) and Article 9 or 10	decsion making over the appropriate legal bases under which it	documented and included in a privacy	determined are documented.	processing activity - e.g. Privacy Notice,
Processing activity within the A system offence data (where necessary).  Articles 5, 6, 9 and 10 of the UKCDPH.  Acta flow mapping exercise has been completed to Document (head to that flows in, around and out of an A system to ensure a swift basis is settled for each activity.  Acta flow mapping exercise has been completed to Document (head to that flows in, around and out of an A system to ensure a swift basis is described for each activity.  Acta flow mapping exercise has been completed to Document (head to that flows in, around and out of an A system to ensure a swift) basis is described and documented activity within the A system  To confirm the organisation holds an LIA which is suitably activities of the context of the organisation holds an LIA which is suitably activities of the context of the organisation, and which is basis for precent precessing result in the function of processing result in the result basis for precent precessing result in the could count the hum, unloss there is a surfy that basis  activity of the context of the organisation, and which is activity of the context of the organisation, and which is activity of the context of the organisation, and which is activity of the context of the organisation interests.  Activity of the context of the organisation interests  Activity of the context of the organisation interests.  Activity of the context of the organisation interests  Activity of the context of the organisation is using Ai to activity of the context of the processing result in the organisation interest as part of the completere to support that where special context of the processing is  Activity of the context of the processing is  Processing in the conte	condition have been identified for each	processes personal data, special category data or criminal	notice the organisation may infringe		RoPA
A data flow mapping exercise has been complicted to document the data that flow in around and out of an Al- yeter more and induced that that flow in around and out of an Al- yeter more and induced that the flow in around and out of an Al- yeter more and induced to interests.     A data flow mapping exercise has been complicted to document the data that flow in around and out of an Al- yeter more and induced to interests.     A data flow mapping exercise has been complienced to reinfanced interests as assessment by been data excellence dout the type data.     Addata flow mapping exercise has been complienced to reinfanced interests.     Addata flow mapping exercise has been complienced to reinfanced interests.     Addata flow mapping exercise has been complienced to reinfanced interests.     Addata flow mapping exercise has been complienced to reinfance dout the type data.     Addata flow mapping exercise has been complienced to reinfance dout the type data.     Addata flow mapping exercise has been complienced to reinfance dout the type data.     Addata flow mapping exercise has been complienced to reinfance dout the type data.     Addata flow mapping exercise has been complienced to reinfance dout the processing during expects data in the way they would find introvice or which could cause them harm, unless there is a very good reaction.	processing activity within the AI system.	offence data (where necessary).	Articles 5, 6, 9 and 10 of the UKGDPR.		Data flow map
A feat now mapping service has been completed to specific the second of all all specific the second of all all all all all all all all all al					Appropriate Policy Document (APD)
A lightmate interest assessment of the lawful basis of selected or scheduly     add basis of selected or scheduly     add basis of selected and justified     assessment of the lawful basis of generating     add basis of selected and justified     assessment of the lawful basis of generating     add basis of selected and documented     assessment of the lawful basis of generating     add basis     add				A data flow mapping exercise has been completed to	
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2. A legitimate interests assessment for the lawful basis for processing.       Where the organisation processing.       Where the organisation processing.       Use the organisation processing.       Where the organisation proce				The DPIA includes a thorough documented and justified	
<ul> <li>A legitimate interests assessment has         <ul> <li>A legitimate interests assessment have been udurated where there is a every good intraview             or using specific data in ways they would find intraview             or using specific data in ways they would find intraview             or using specific data in ways they would find intraview             or where there is a every good             reason.             - Not using people's data in ways they would find intraview             or where there is a every good             reason.             - Introduction             compliance with Article 6.             - Met using people's data in ways they would find intraview             or where there is a every good             reason.             - Introduction             compliance with Article 6.             - Mit using people's data in ways they would find intraview             or which could cause then ham, unless there is a every good             reason.             - Introduction             compliance with Article 6.             - Mither an option of the UA includes consultation with key             technical Staff such as system documented             certain             reason.             - Whether an option of the UA includes consultation with key             technical Staff such as system documented             cervy             records and challenes             records             record</li></ul></li></ul>				assessment of the lawful basis for processing.	
<ul> <li>A legitimate interests assessment has to confirm the organisation holds an LA which is suitably been undersken where there is a readilation of the following:</li> <li>A legitimate interests as a legitimate interests as a legitimate interests as a legitimate interests as a legitimate interest as a legiti</li></ul>				Where the organisation processes special category data or	
2. A legitimate interests assessment has       to confirm te organisation holds an ILM which is suitably detailed for the context of the organisation, and which is suitably tereinance on legitimate interests as a leaviful basis.       Relance on an inappropriate law/ull holds in the suitably eleavier on the context of the context of the palance of interests.       Relance on an inappropriate law/ull holds for processing results in ways the you dott find intrusive or which could cause them ham, unless there is a very good make sure their interests are protected. - Inforcessing children's data, ensuring oxtra care is taken to make sure their interests are protected. - Inforcessing children's data, ensuring oxtra care is taken to make sure their interests are protected. - Inforcessing holds on subtere - Whether an opt out can be offered. - Whether an opt out offered. - Whether an opt out offered is advocumented basessment of whether provide tar exploit consent of the inpact of down out out their legitimate interests as part of the babancing tett.       Consent recorests of the				criminal offence data they have identified and documented	
<ul> <li>2. A legitimate interests assessment has 10 confirm the organisation holds an LIA which is suitably been undertaken where there is a reliance on eigitimate interests assessment full and the condition of processing this type of data.</li> <li>2. A legitimate interests assessment interests as a leafer to econtext of the organisation, and which is a very good find intrusive or make stars are protected.</li> <li>3. There is evidence to support that where an organisation is using AI to experiment explicit consent of the condet decision making on, or using special category data is used to consent decision making on, or using special category data is used to consent the individual's interest of the condet on the share of the regolitic consent table interest as a special category data is udered decision making on or using special category data is udered decision making on or using special category data is udered to the undertaken where and assessment has been controller has considered that the individual's interest does the impact of the impact of the consent of the transpare data care is tables.</li> <li>3. There is evidence to support that where an organisation is using AI to earny or using special category data is udered econsing is an assessment has been concluded to report to the interest is a set specified to the individual's interest of the processing is in the top consent is a very good means are there interests assessment (IA) was completed prior to the start of the processing is in the top consisting is a very data is uderest. The advision advision with key technical taff such as system development to the balance of the interest is a very data is uderest. The advision table of the registing taken place (the conditions set out under the processing is in the top consent is a very data is uderest. The controller has considered that the individual's interest of a very out subtest. The analysis abos sets the interest is a set of the indited torial fall or the individual's tor the individua</li></ul>				a lawful basis for general processing and an additional	
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reliance on legitimate interests as a       clearly an honest review of the balance of interests.       potential failure to fulfith the necessary requirements. Non- compliance with Article 6.       or which could cause them harm, unless there is a very good reason.         I awful basis.	been undertaken where there is a	detailed for the context of the organisation, and which is	basis for processing results in	- Not using people's data in ways they would find intrusive	
lawful basis.       necessary requirements. Non- compliance with Article 6.       reason.	reliance on legitimate interests as a	clearly an honest review of the balance of interests.	potential failure to fulfil the	or which could cause them harm, unless there is a very good	
<ul> <li>S. There is evidence to support that where an organisation is using At to any subject and the special category data is subject. The analysis also seeks that where an or using special category data active the tirter of the second of the processing is in the visus statial public interest. the special category data categatory data category data category data category data category</li></ul>	lawful basis.		necessary requirements. Non-	reason.	
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<ul> <li>Introducing safeguards to reduce the impact where possible.</li> <li>Whether an opt out can be offered.</li> <li>Whether an opt out can be offered.</li> <li>Whether an opt out can be offered.</li> <li>Whether a not out can be offered.</li> <li>Whether a staff such as system developers</li> <li>The decision and the assessment tak be encompleted to the processing.</li> <li>There is evidence to support that where an organisation is using At to severe the inequilitate interests assessment (LIA) was completed prior to the start of the processing.</li> <li>There is evidence to support that where an organisation is using At to carry out solely automated decision making on, or using special category data is used to carry out automated decision making on, or using special carry out solely automated decision making on, or using special caregory data is used to carry out solely automated decision making on, or using special carry out solely automated decision making on or using special caregory data is used to react or (b) the processing is in have provided their explicit consent or (b) the processing is in processing is in the substantial public interest, the the substantial public interest, the substantial public interest, the substantial public interest, the substantial public interest or or processing is mecasary for reasons of substantial public interest prior to an processing is mecasary for reasons of substantial public interest prior to any processing is mecasary for reasons of substantial public interest prior to automated decision making on or using special interest. The analysis also seeks that while arylo ut automated decision making on or using special category data, evidence shows that either (a) individuals have provided their explicit consent or (b) the processing is in the substantial public interest explicit consent or (b) the processing is in frager forms on data subjects. The analysis also seeks that will carry out automated decision making on or using speci</li></ul>				make sure their interests are protected.	
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<ul> <li>- Whether an opt out can be offered.</li> <li>- Whether an opt out can be offer</li></ul>				possible.	
Advertise a substantial public carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on, or using special carry out solely automated decision making on or using proveded their explicit consent or (b) the processing is heessary for reasons of substantial public interest prior to any processing having taken place (the conditions set out under Article 22 (4) of the UKGDPR). for reasons of substantial public interest. Any special category data acidentally created is deleted. Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a) for reasons of substantial public there is no Article 6 Isanyful basis or Article 9 condi				- Whether an opt out can be offered.	
<ul> <li>The construction of influence construction influence constructint influence construction influence construction influence co</li></ul>				- Whether a DPIA is required The completion of the LIA includes consultation with key	
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A. There is evidence to support that       Buyer - Must establish that where an organisation is using AI to       By not having an individual's explicit       The controller has considered that the individual's interests       Copies of consent statements         a. There is evidence to support that       Buyer - Must establish that where an organisation is using AI to       By not having an individual's explicit       The controller has considered that the individual's interests       Copies of consent statements         carry out solely automated decision       carry out automated decision making on, or using special       consent, or being able to       the processing is ruly automated in nature       Consent records log         na assessment has been completed to       provided their explicit consent or (b) the processing is       processing is nucleasing i				The decision and the assessment have been documented	
A detailed analysis has been carried out of their explicit consent or substantial public interest, Any special category data       Buy er - Must establish that where an Al is under development that accidentally created is deleted.       By not having an individual's explicit       The controller has a documented assessment (LIA) was completed prior to the start of the processing.       Copies of consent statements       Copies of consent statements         3. There is evidence to support that where an organisation is using Al to carry out automated decision making on, or using special category data is used to carry out automated decision making on, or using special category data, evidence shows that either (a) individuals have provided their explicit consent or (b) the processing is in an sessesment of usessment or (b) the processing is nasessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data is deleted.       Builder - Must establish that where an Al is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)       Copies of consent statements       Consent records log         Compliance to Article 6, 9 and 22.       The controller has a documented assessment of whether and a subjects will carry out automated decision making on or using special category data is deleted.       Copies of consent statements       Consent records log         Compliance to Article 6, 9 and 22.       Potential legal or similar effects on data subjects. The analysis also seeks the views of impacted groups or their representatives.       Potential legal or similar effects on data subjects are documented asing and risk.       Consent statements				clearly	
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do not override their legitimate interests as part of the balancing testdo not override their legitimate interests as part of the balancing testconsent or being able to consent or being able toconsent or being able to the substantial public interest, the processing is necessary to reasons of substantial public interest. Any special category data accidentally created is deleted.Buyer - Must establish that where an Al is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)By not having an individual's explicit consent, or being able to the substantial public interest, the processing is in compliance to Article 6, 9 and 22.The controller has a documented assessment of the the processing is in decision making on data subjects. The analysis also seeks the views of impacted groups or their representatives.Consent records logCompliance to Article 6, 9 and 22.Potential legal or similar effects on data subjects with regard to automated decision making on or using special category data, evidence shows that either (a)Consent seesary the views of impacted groups or their representatives.Consent records logInterest. Any special category data accidentally created is deleted.Builder - Must establish that where an Al is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)Consent feel analysis also seels the views of impacted groups or their representatives.Consent feel analysis decision making on a seel the views of impacted groups or their representatives.Consent feel analysis decision making on a seel the views of impacted groups or their representatives.Consent feel analysis 				The controller has considered that the individual's interests	
determine the processing is necessary for reasons of substantial public interest. Any special category data secial category data, evidence shows that either (a) making within ly created is deleted.builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)By not having an individual's explicit consent, or being able to demonstrate that the processing is the substantial public interest, the processing is multice to Article 6, 9 and 22.The controller has a documented assessment of whether the processing is notividual's explicit. A detailed analysis has been carried out of the impact of the substantial public interest, the processing is multice to Article 6, 9 and 22.Copies of consent statements Consent records log0Compliance to Article 6, 9 and 22.Potential legal or similar effects on data subjects with regard that will carry out automated decision making on or using special category data, evidence shows that either (a)Compliance to Article 6, 9 and 22.Potential legal or similar effects on data subjects with regard to automated decision making and or using special category data, evidence shows that either (a)For the processing is not avainated decision making on or using special category data, evidence shows that either (a)For the processing is not avainated decision making on or using special category data, evidence shows that either (a)Copies of consent statements the processing is not details used to avainated decision making on or using special category data, evidence shows that either (a)Compliance to Article 6, 9 and 22.Copies of consent statements the substantial public to automated decision making on or using special category data, evidence s				do not override their legitimate interests as part of the	
3. There is evidence to support that where an organisation is using AI to where special category data is used to carry out automated decision making on, or using special       By not having an individual's explicit       The controller has a documented assessment of whether the processing is truly automated in nature       Copies of consent statements         acarry out solely automated decision making on, or using special making within AI systems individuals       category data, evidence shows that either (a) individuals have provided their explicit consent or (b) the processing is nassessment has been completed to processing is necessary for reasons of substantial public interest prior to an assessment has been completed to for reasons of substantial public making on or using special category data, evidence shows that either (a).       Non thaving an individual's explicit       The controller has a documented assessment of whether the processing is truly automated decision making on data subjects. The analysis also seeks the views of impacted groups or their representatives.       Copies of consent statements         an assessment has been completed to processing is necessary for reasons of substantial public interest prior to and assessment place (the conditions set out under decision making on or using special category data evidence shows that either (a).       Potential legal or similar effects on data subjects with regard to automated decision making on or using special category data, evidence shows that either (a).       Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a).       If there is no Article 6 lawful basis or Article 9 condition, life there is no Article 6 lawful basis or Article 9 condition, life there				balancing test	
where special category data is used to carry out automated decision making on, or using special category data, evidence shows that either (a) individuals have provided their explicit consent or (b) the processing is necessary for reasons of substantial public interest prior to an assessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data, evidence shows that either (a)consent, or being able to demonstrate that the processing is the substantial public interest, the processing is necessarythe processing is necessary for reasons of substantial public interest active act	3. There is evidence to support that	Buyer - Must establish that where an organisation is using AI to	By not having an individual's explicit	The controller has a documented assessment of whether	Copies of consent statements
carry out solely automated decision making within AI systems individuals have provided their explicit consent or an assessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data accidentally created is deleted.category data, evidence shows that either (a) individuals have individuals have demonstrate that the processing is necessary for reasons of substantial public interest prior to any processing having taken place (the conditions set out under Article 22 (4)of the UKGDPR).A detailed analysis has been carried out of the impact of decision making on data subjects. The analysis also seeks the views of impacted groups or their representatives.Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)A detailed analysis has been carried out of the impact of decision making on data subjects. The analysis also seeks the views of impacted groups or their representatives.If there is no Article 6 lawful basis or Article 9 condition, becine category data, evidence shows that either (a)	where special category data is used to	carry out automated decision making on, or using special	consent, or being able to	the processing is truly automated in nature	Consent records log
making within AI systems individuals have provided their explicit consent or an assessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data accidentally created is deleted.provided their explicit consent or (b) the processing is necessary for reasons of substantial public interest prior to any processing having taken place (the conditions set out under Article 22 (4)of the UKGDPR).the substantial public interest, the processing will be unlawful. Non compliance to Article 6, 9 and 22.decision making on data subjects. The analysis also seeks the views of impacted groups or their representatives.Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)If there is no Article 6 lawful basis or Article 9 condition,	carry out solely automated decision	category data, evidence shows that either (a) individuals have	demonstrate that the processing is in	A detailed analysis has been carried out of the impact of	
have provided their explicit consent or an assessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data accidentally created is deleted. have processing having taken place (the conditions set out under the conditions set out under Article 22 (4) of the UKGDPR). Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)	making within AI systems individuals	provided their explicit consent or (b) the processing is	the substantial public interest, the	decision making on data subjects. The analysis also seeks	
an assessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data accidentally created is deleted.	have provided their explicit consent or	necessary for reasons of substantial public interest prior to any	processing will be unlawful. Non	the views of impacted groups or their representatives.	
determine the processing is necessary for reasons of substantial public interest. Any special category data accidentally created is deleted.Article 22 (4) of the UKGDPR).to automated decision making have been granularly detailed by the controller. Mitigations and safeguards are documented against each risk.Builder - Must establish that where an AI is under development that will carry out automated decision making on or using special category data, evidence shows that either (a)If there is no Article 6 lawful basis or Article 9 condition, If the use on the table of the use of table of the use of table of table of table.	an assessment has been completed to	processing having taken place (the conditions set out under	compliance to Article 6, 9 and 22.	Potential legal or similar effects on data subjects with regard	
for reasons of substantial public       detailed by the controller. Mitigations and safeguards are         interest. Any special category data       Builder - Must establish that where an AI is under development         accidentally created is deleted.       that will carry out automated decision making on or using         special category data, evidence shows that either (a)       If there is no Article 6 lawful basis or Article 9 condition,	determine the processing is necessary	Article 22 (4)of the UKGDPR).		to automated decision making have been granularly	
Interest. Any special category data Builder - Must establish that where an AI is under development accidentally created is deleted. that will carry out automated decision making on or using special category data, evidence shows that either (a) If there is no Article 6 lawful basis or Article 9 condition,	for reasons of substantial public			detailed by the controller. Mitigations and safeguards are	
In a twill carry out automated decision making on or using special category data, evidence shows that either (a)	Interest. Any special category data	Builder - Must establish that where an AI is under development		documented against each risk.	
special category data, evidence snows that either (a)	accidentally created is deleted.	that will carry out automated decision making on or using		If there is no Article 6 lawful basis or Article 9 condition,	
individuals have (or will provide their explicit concent or (b) the		special category data, evidence snows that either (a)		special category data is deleted prior to any automated	
processing is possessent for reasons of substantial public		individuals nave/or will provide their explicit consent or (b) the		decision making.	
processing is necessary for reasons or substantial public interact prior to any processing baying taken place (the		interact prior to any processing baying taken place (the		There has been an assessment of the likelihood of SCD being	
conditions set out under Article 22 (A) of the LIKGDER)		conditions set out under Article 22 (A)of the UKCDEP)		accidentally created (eg assessing whether any data acts as	
a good proxy for SCD).				a good proxy for SCD).	

4. Analysis has been completed to determine if the results of automated decision making within AI systems could cause legal or other similar effects on the data subject. Considerations has been given to Article 22.2 (a)-(b), Appropriate safeguards have been put in place accordingly.	Buyer - Determine that the controller has considered how the purchased system may allow ADM on data subjects, how far reaching the effects may be and that appropriate safeguards are in place. Builder - Ensure the developer has considered how the system can be used for ADM, how far reaching the effects may be and has put in place appropriate safeguards.	By not carrying out adequate risk assessments to protect data subjects, this could cause significant distress and impact on their rights/freedoms and may place the organisation in breach of Article 22 (1-2) of the UKGDPR.	If there is no Article 6 lawful basis or Article 9 condition, any special category data created as a result of automated decision making is deleted. If there is no Article 6 lawful basis or Article 9 condition, the DC ensures that any AI models being used do not unintendedly infer special category / criminal conviction data Where processing is carried out using special category data (such as biometric SCD), additional safeguards have been applied by the controller in the securing of the data. Where an organisation does not have a lawful basis to carry out automated decision making on special category data, any analysis carried out involving this data is in an aggregate format and does not identify individual data subjects.	Article 22 assessment
5. There are processes in place to identify the potential use or processing of children's data in AI systems and children's data is not used unless there is a lawful basis to do so.	<ul> <li><u>Buyer</u> - Establish that where an organisation is processing children's data in AI systems, it has identified a lawful basis to do so prior to any processing and has implemented robust safeguards in line with current guidance.</li> <li><u>Builder</u> - Establish that where an AI is developed with the intention to process children's data, it has identified a lawful basis to do so prior to any processing during the development processes and has implemented robust safeguards in line with current guidance.</li> </ul>	Without a lawful basis or robust safeguards there will be a breach of UKGDPR. Non compliance to Article 6	There are systems in place to verify data subjects' ages prior to processing. Where processing is carried out on children's data, there is a documented lawful basis for doing so. Where processing is carried out on children's data, the controller can robustly evidence a necessity to do so (such as an LIA where the basis is legitimate interests) Where processing is carried out on children's data, additional safeguards have been applied by the controller in the securing of the data. Where an organisation does not have a lawful basis to carry out automated decision making on children through AI systems, any analysis carried out involving this data is in an aggregate format and does not identify individual data subjects.	DPIA (and LIA if appropriate) covering the processing of children's data
6. Processes are in place to ensure that marketing to data subjects as a result of profiling within AI systems is lawful.	Establish that where an organisation's marketing activities include the reliance on the outputs of an AI system, all personal data used to facilitate the marketing has been obtained appropriately (in line with the relevant privacy notice) and is processed on an appropriate lawful basis.	By not having a lawful basis to market to data subjects, the organisation is likely to be processing unlawfully which could impact on the data subjects' rights and freedoms, as well as resulting in potential enforcement action. <b>Non compliance with Article</b> <b>6.</b> Consideration of PECR.	The lawful basis as documented in the privacy notice is aligned with how personal data has actually been used for marketing. The lawful basis relied upon for marketing is appropriate.	
7. BUILDER: There is a comprehensive and effective approach in place to ensure data has not been repurposed beyond its original purpose, or that there has been a change in lawful basis within the data supply chain in order to build or train the underlying technology.	All parties must ensure that there is an appropriate and legitimate lawful basis for their ongoing processing of the data (and that no inappropriate change in lawful basis has occurred throughout the supply chain). <u>Builder -</u> To ensure that there is due diligence undertaken to confirm that data used to train an Al system is not now being processed for these purposes under a different lawful basis	If there is an inappropriate change in the lawful basis for processing within the supply chain (e.g. data originally collected under consent, now being processed under legitimate interests) then there is a risk that this will be unlawful. Without due diligence / a review to identify the issue, personal	There is a process in place to check the purposes and lawful basis for which data sets were collected and ensure that those purposes or lawful basis have not changed in the <u>development of the AI system</u> . The lawful basis under which each data set was collected (directly or indirectly from a client or broker) are clearly documented and the mapping exercise includes a log of the lawful basis now being used.	

	from which it was originally collected under. To ensure there is an ongoing review of data flows, to provide continued awareness of alterations or changes in any aspect of the processing activities, in order to ensure that there has not been purpose drift during the lifespan of the system. LINKED TO CONTROL 3 IN CONTRACTS & 3RD PARTIES DOMAIN	data may be processed for purposes other than those for which is was collected, <b>in breach of Article 5 (1)</b> (b).	Where data is not sourced / collected directly by the builder: Due diligence checks are undertaken by the builder when sourcing data with which to train the AI system to check under which lawful basis the data was originally collected and what privacy information was provided to support it's repurpose, and then ensure that there is not a change in lawful basis when the AI builder is using the data to train the system. Where data is not sourced / collected directly by the builder: Due diligence checks include the entire data supply chain. Where data was originally collected by a third party under consent, the buider has checked that the consent statement was clear and granular enough to permit it's ongoing use to train the AI system (and that individual's are aware that their data will be used in this way). A 'fairness' and 'lawfulness' assessment has been conducted as part of the DBIA	
8. There is evidence of a periodic review of documented lawful bases to ensure their continued validity.	Buyer       - That there are proactive reviews of the previously documented lawful bases which demonstrate an honest commitment to confirming and refreshing the bases originally selected.         Builder       - That there are proactive reviews of previously documented lawful bases which demonstrate an honest commitment to confirming and refreshing the bases originally selected, particularly if an AI system or componets may be reused for different purposes than originally intended.	If the lawful bases are not regularly reviewed, the nature of the processing may change sufficiently to no longer be what bases originally processed under. This could place the organisation in breach of UKGDPR Articles 6 and 9.	There is a process in place to review documented lawful bases to check that the relationship, the processing and the purposes have not changed The controller periodically assesses the model usage to ensure purpose remains the same and necessity and legitimate interests (LI) are still valid. The reviews take place on a suitably periodic basis The controller has implemented corrective measures to AI system in order to satisfy the original lawful basis The controller has selected a new lawful basis and associated actions. For example, the controller has carried out a legitimate interests assessment or obtained consent.	Evidence of Lawful Basis reviews

Control measures		Evidences		Assurance		Report Text				QA
	Documentation	Interview	Testing	Rating	Findings	Non Conformities	Recommendations	Priority	Best Practice	QA Comments
Governance										
<ol> <li>There is an embedded privacy management</li> </ol>					hbqivboiu	nfvo inbwfp iowbnf	dvbn owb ow	Urgent		
framework endorsed by senior management that				Green				-		
supports the use of AI systems.										
2. Technical and operational roles and responsibilities						dnbc owowbonwdbwd wd kiwbd nivhwuoihywuy	cdbiwudhbacou hwouwdhuo uoehvcouewhv oow	Hiah		
have been assigned to support the day to day				Yellow		iuhvwiubvhweouhro iuhv woeruhv wo o	weouihv ohwo	-		
management of all aspects of AI systems										
3 Privacy considerations and measures for AI						dwiv bowiubioeibcov Idlo vowb	fib oue bay wrkli jubr otyba oe:utboeb : jubra	Medium		
development and implementation are set out in a				Ambor		bouwbouybfebybbbeubyo vioy uy bwowb obig	uerh ieraareh alier lierba luerh aberl			
framework of policies and procedures				AIIIDEI		wuby bwdiy, bwiubye gouwg owub iwgiuwe	, activities given given internig tactivitightern			
inamework of policies and procedures.						wante nimate goawg owan inglawe				
<ol><li>The organisation has considered a programme of</li></ol>										
external audit with a view to enhancing the control				Red						
environment in place around data processing and										
security within AI systems										
<ol><li>There is a programme of risk- based internal audit</li></ol>										
in place to periodically assess AI systems compliance										
with data protection legislation and internal privacy										
policies.										
6. Change management processes are documented in										
policy to ensure that new versions or change releases										
to AI systems are managed effectively by all parties										
7. There is a process of communication within the										
change management process so that all parties										
understand the impacts of the change(s) and are able										
to reassess any potential privacy implications.										
9. Data flows across the entire supply chain have been										
comprehensively manned				Green						
Transparency										
1 Appropriate and timely privacy information in										
provided to individuals			1	Yellow						
2. If percent data is obtained from other severes all										
2. Il personal data is obtailled from other sources, all										
necessary parties can demonstrate compliance with										
the transparency requirements set out under Article										
14 of the UK UKGDPR (unless a relevant exemption										
applies)										
<ol><li>Existing AI privacy information is regularly reviewed</li></ol>										
and, where necessary, updated appropriately.										
4. Fair processing policies and privacy information are										
understood by all staff and there is periodic training										
provided to front line staff whose role includes the				Green						
collection of personal data for use in AI systems on a										
regular basis.										
Lawful Basis										
1. The most appropriate Article 6 lawful basis (or										
bases) and Article 9 or 10 condition have been										
identified for each processing activity within the AI				Yellow						
system.										
2 A legitimate interests assessment has been										
undertaken where there is a reliance on legitimate										
interests as a lawful basis										
3 There is evidence to support that where special										
category data is used to carry out solely automated										
decision making within AI systems individuals have										
provided their explicit consent or an accessment bac										
been completed to determine the processing is			1	1						
necessary for reasons of substantial public interact										
Any special category data accidentally created in										
deleted			1	1						
A Applysis has been completed to determine 1911				-						
4. Analysis has been completed to determine if the										
results of automated decision making within AI										
systems could cause legal or other similar effects on										
the data subject. Considerations has been given to			1	1						
Article 22.2 (a)-(b), Appropriate safeguards have			1	1						
been put in place accordingly.										
<ol><li>There are processes in place to identify the</li></ol>								I T		
potential use or processing of children's data in AI										
systems and children's data is not used unless there is										
a lawful basis to do so.										
6. Processes are in place to ensure that marketing to										
data subjects as a result of profiling within AI systems			1	1						
is lawful.			1	1						
7. BUILDER: There is a comprehensive and effective										
approach in place to ensure data has not been			1	1						
repurposed beyond its original purpose, or that there										
has been a change in lawful basis within the data										
supply chain in order to build or train the underlying										
technology.			1	1						
8 There is evidence of a periodic review of			1					Urgent		
documented lawful bases to ensure their continued			1	Red				Jugent		
validity				Reu						
Lyanuity.										

Control	Control Objective	Risk	Indicators
Control 1. There has been a full consideration of the controller/processor/ joint controller relationship throughout the whole supply chain in the use of AI systems	Control Objective To ensure that the controllership of the personal data has been properly considered and accurately determined.	<b>Risk</b> If no determination of controllership has been made, it is likely that all parties will fail to meeting their obligations under many parts of the UKGDPR.	Indicators         Evidence (e.g. emails, meeting minutes, model design or specification documents) confirms there has been a consideration of the relationship between all parties         There is a requirement within DPIA templates to assess the relationship         Evidence confirms that the whole supply chain has been considered within the assessment         Considerations and conclusions are in line with ICO and sectoral / EU guidance on the role of controllers and processors         All parties have identified the distinct sets of processing operations and their purposes in order to understand the relationship
<ol> <li>The decision reached on the controller</li> <li>processor relationship across all proposed processing activities is documented.</li> </ol>	To ensure that the decision is documented in appropriate documentation or records.	If decisions are not formally documented there is a risk that the agreements reached in this matter will be misunderstood, forgotten or not complied with.	The assessment conducted and the reasons / methods used to determine the decision is documented within DPIA(s) The decision is reflected in the RoPA for all processing activities The relationship is formally documented and agreed within Contracts / Agreements The relationship is communicated to individuals in the privacy
3. There is evidence that due diligence checks have been completed by all parties to provide assurances that, for the data processed at each stage of the supply chain, individuals have been informed how their data will be used and that it will be passed throughout the chain.	All parties must ensure that customers who share personal data with them have provided their data subjects with adequate privacy and transparency information, including the details around the sharing process. LINKED TO CONTROL 7 IN LAWFUL BASIS DOMAIN	If data subjects are not given sufficient privacy information there is a risk of non-compliance with Articles 13 and 14 of the UKGDPR.	InformationDue diligence checks are documentedThe due diligence process includes a check of privacy information currently available / provided by the buyer (Client) of the AI systemDue diligence includes checks on business process outsourcing organisations (BPOs) working on behalf of the builder (subcontracted), for example BPOs conducting human review checks It is clear from the privacy information that individuals are aware of the sharing of their data with the AI supplier, the reasons for this (lawful basis), the intended outputs and how to exercise their individual rights.Where privacy information is not yet available due diligence confirms the existence of a process to ensure that this is provided within one month.
4. Where the use of an AI system results in the creation and therefore processing of new attributable personal or special category data, due diligence checks are undertaken to ensure that individuals have either already received appropriate privacy information or else are provided with it in a timely manner.	All parties must ensure that any new personal or special category data created as a result of the use of AI systems are transparent to the data subject.	If data subjects are not given sufficient privacy information there is a risk of non-compliance with Articles 13 and 14 of the UKGDPR.	Due diligence checks are documented         The due diligence process includes a check of privacy information         currently available / provided by the supplier of the AI system         It is clear from the privacy information that individuals are aware of         the sharing of their data by the AI supplier.         Where privacy information is not yet available due diligence confirms         the existence of a process to ensure that this is provided within one         month.

	Suggested Evidences or Documentation
	Privacy Management Framework documents
	DPIAs
	Contracts
	Data flow mapping
	System specification documents
_	
	DPIA
	Contracts
	RoPA
	Privacy information / notice / policy
	Vendor checklists & onboarding risk assessment
	questionnaire
	Contracts
	Checks on supplier reputations, financial standing
	etc
_	
_	
_	Due diligence checklists - sample of completed
	Checks
_	copies of stu party, BPO, client privacy information

5. There is an appropriate level of due	Buyers must ensure they	Without adequate security measures there is a	Security based due diligence checks are documented
diligence undertaken prior to any	undertake a process of checks	risk of non-compliance with Article 5.1.f and	
arrangement being agreed to ensure that	and assurances appropriate	Article 32 of the UKGDPR.	
appropriate security measures will be in	to the data and risk to ensure		
place to protect the confidentiality and	supplies have the necessary		
integrity of personal data within AI	mechanisms to secure		
systems.	personal data entrusted to		
	them before buying the		The due diligence process includes data security checks (site visits,
	system		system testing etc).
6. There is an appropriate level of due	Buyers must ensure they	Without adequate measures to allow data	Due diligence checks are documented in DPIAs
diligence undertaken prior to any	undertake a process of checks	subjects to exercise their individual rights, there	
arrangement being agreed to ensure that	and assurances to ensure	is a risk of non-compliance with Article 5 and	
appropriate measures will be in place to	suppliers have the necessary	Articles 15-22 of the LIKGDPR	
protect and enable individual rights	mechanisms to allow data		The due difference measure includes the close sector in the sector is th
protect and enable individual rights			The due diligence process includes checks to confirm a potential
			processor, 3rd party or outsource company will protect and enable al
	Individuals rights over their		data subjects rights.
	personal data		
7 When procuring Al systems or services	To ensure that the buyer bac	Without first considering what accuracy levels	Prior to procurement, there is evidence that the buyer has considered
there is evidence that the huwer has	completed due diligence	are accentable and how they can mitigate any	and decided the level of statistical accuracy that they are propared to
there is evidence that the buyer has		are acceptable and now they can initigate any	and decided the level of statistical accuracy that they are prepared to
considered what their acceptable level of	checks with the vendor to	inaccuracies that may arise from the outset,	accept from the AI system
system output accuracy is and has	gain assurances that accuracy	there is a risk that unacceptable levels of	
completed due diligence to ensure the	requirements can be	inaccuracy will be produced that will negatively	Prior to procurement, due diligence has been completed to
product meets these accuracy	achieved generally. Also to	impact on the outputs and could impact an	understand and confirm the level of statistical accuracy that can be
requirements.	ensure the buyer has	individual's rights and freedoms. If due diligence	expected from the AI system
	considered the impacts in	is not undertaken there will be no assurances on	The builder has run and tested the system in 'ghost mode' or in a
	accuracy resulting from the	the systems ability to meet accuracy	testing environment to understand accuracy levels.
	use of the system to existing	requirements.	The buyer has reviewed the use of the AI system against existing
	processing, products or		systems, products or services to ensure that it does not impact on
	services. The buyer should		their accuracy outputs by deploying the new AI system
	have considered what levels		Accuracy based KPI / SLA are included in written contracts with third
	of accuracy are accontable at		party suppliers
	the output and have		Where accuracy levels fall below tolerated levels, there is evidence
	the outset and have		that services have not been procured.
	documented how they will		
	measure these once the		
	system is deployed.		
8 When procuring Al systems or services	To ensure the buyer has	Without a solid mutual understanding of the	Prior to procurement, due diligence has been completed to
there is ovidence that the huwer has	undertaken a collaborative	ricks to individuals around automated decision	understand the level of bias and discrimination that can be expected
there is evidence that the buyer has		risks to individuals around automated decision	funderstand the level of blas and discrimination that can be expected
completed due diligence to ensure any	process with the builder to	making there is a risk of non-compliance with	from the Al system
bias and discrimination in the system has	understand the risk of	Article 22 of the UKGDPR	
been identified and addressed (where	discriminatory outcomes and		Where bias or discrimination can not be mitigated, there is evidence
possible).	biased decisions making by an		that services have not been procured.
	AI based on a mutual		
	understanding of the data		
	inputs, the objective of the IA		
	and decision making		
	foundations of the		
	technology		
9. When procuring AI systems or services,	To ensure that when	Without proper due diligence the data	Prior to procurement, due diligence has been completed to
Ithere is evidence that the buyer has	purchasing an Al system, the	[controller may proceed with deployment based	Lunderstand the trade offs within the Al system

Security	assessments	or	audits
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Copies of 3rd party, BPO, Client individual rights policies Individual Rights Policies and procedures

d Outputs of statistical accuracy testing reporting
 provided as part of procurement process.
 Quality control checklist - random sample.
 Outsourced checks.

Outputs of discrimination / bias testing reporting provided as part of procurement process. Quality control checklist - random sample. Outsourced checks.

Outputs of any trade off review / reporting provided as part of procurement process.

completed an independent evaluation of any 'trade off' decisions made by the builder when designing the system as part of the due diligence process.	buyer has considered and documented potential trade- off decisions conducted by the vendor, for example individual privacy vs the goal of the AI output.	on inappropriate weighting given to competing priorities	There is a process in place to halt the deployment of any AI systems, if it is not possible to achieve an appropriate trade-off between two or multiple data protection requirements
10. There are written contracts in place between controllers and processors and 3rd party suppliers / outsource companies which set out the roles and responsibilities of each party and details of the processing taking place.	To ensure that there are written contracts in place to govern the processing activities that are being done by each party and where the responsibilities lie.	Breach of controller/processor requirements. Non conformance with UKGDPR Articles 28 and 5 (2). May not understand how personal data is being processed by third parties, or may have entered into verbal agreements only, which puts the organisation at risk and without recourse	The data controller has identified the distinct sets of processing operations and their purposes in order to understand the relationship Written contracts are in place with all processors The contracts are approved by senior management and signed by both parties.
		should there be a breach of UKGDPR requirements.	Contracts clearly set out the relationship and decision making boundaries between each party. Contracts clearly set out who in practice decides the purposes and essential means of the processing Roles and responsibilities are documented within standard T's & C's, agreements, contracts or other such documentation The technical controls and settings for the AI system are documented and agreed If a processor uses a sub-processor to assist in its processing of personal data for the organisation, there is written authorisation in place from the organisation and a written contract in place with that sub-processor
11. Contracts are managed and reviewed	To ensure that the data controller take the necessary steps to appropriately record, review and refresh its contractual agreements	Without a structured approach to contract management there is a risk of non-compliance with Article 28 and Article 30 of the UKGDPR	There is a central record or log of all contracts currently in place Contracts are reviewed on a periodic basis to ensure they remain up to date The responsibility and timeframes for reviewing contracts has been documented either in the contract itself or in the contract log
12. Written contracts include all the details, terms and clauses required under the UK UKGDPR	To confirm that all contracts with processors cover the requirements of the UK UKGDPR controller/processor requirements.	Breach of controller/processor requirements. Non conformance with UKGDPR Articles 28 and 5 (2). May lose control over personal data, resulting is loss, disclosure, or other breaches. May be unable to respond to SARs or other individual rights within the statutory deadline.	Each contract (or other legal act) sets out details of the processing including: the subject matter of the processing; the duration of the processing; the nature and purpose of the processing; the type of personal data involved; the categories of data subject; the controller's obligations and rights

### 3rd Party Contracts

Contracts log / record

			The contract or other legal act includes terms or clauses stating that: - the processor must only act on the controller's documented instructions, unless required by law to act without such instructions; - the processor must ensure that people processing the data are subject to a duty of confidence; - the processor must only engage a sub-processor with the controller's prior authorisation and under a written contract; - the processor must take appropriate measures to help the controller respond to requests from individuals to exercise their rights.
			Contracts include the technical and organisational security measures the processor will adopt (including encryption, minimisation /pseudonymisation, resilience of processing systems and backing up personal data in order to be able to reinstate the system).
			Clauses are included to ensure the processor must delete or return all personal data to the controller (at the controller's choice) at the end of the contract, and the processor must also delete existing personal data unless the law requires its storage Clauses are included to ensure that the processor must assist the
13 There is in-life contract monitoring or	<b>Buver</b> - To ensure that	If agreed roles and responsibilities between	controller in meeting its UKGDPR obligations in relation to the security of processing, the notification of personal data breaches and data protection impact assessments There is a documented process for managing the opgoing relationship
one-off arrangement reviews to ensure partners abide by agreements	contract management is an evolving and continuous process with the	controllers and processors and joint controllers are not being undertaken in practice then there is a risk that documented agreements, T's & C's,	with data processors / joint controllers / 3rd party suppliers or Responsibility for oversight of data processors is formally assigned within the controller's organisation
	vendor/supplier, and that the vendor is operating according to contract expectations	or contracts are in breach and that there is a lack of control over who does what in the management of the AI system. <b>Non</b> <b>conformance with Article 5 (2) and Article 28</b>	There is evidence of periodic reviews of the practical day to day management of the AI system to provide assurances that the agreed roles and responsibilities are being undertaken and there is no discrepancies or role creep.
	<b>Builder</b> - To ensure cooperation and information exchange with the customer,	(1) & (3).	There is evidence that where role / responsibility 'creep' has occurred that an assessment has been undertaken of existing agreements and changes implemented appropriately
	allowing inspection and audit and responding to any issues that come to light.		Routine compliance checks are conducted to test that processors / 3rd parties / outsource companies are complying with contractual
			agreements. The checks are proportionate and appropriate for the risk of processing undertaken.
PROCESSOR ONLY			

Contract review records	

1. Data is only processed on the	To ensure there is a written	Breach of controller/processor requirements.	Each contract (or other legal act) sets out details of the processing	Processor contracts
documented instructions of a controller	contract with the controller	Non conformance with UKGDPR Articles 28 and	including:	
and there is a written contract setting out	that sets out the respective	5 (2). May lose control over personal data,	the subject matter of the processing;	
the respective responsibilities and	responsibilities and liabilities	resulting is loss, disclosure, or other breaches.	the duration of the processing;	
liabilities of the controller and processor.	of the controller processor;	May be unable to respond to SARs or other	the nature and purpose of the processing;	
	and ensure there is a review	individual rights within the statutory deadline.	the type of personal data involved;	
	and amendments made to		the categories of data subject;	
	any existing contracts to	If agreed roles and responsibilities between	the controller's obligations and rights	
	ensure they meet the	controllers and processors and joint controllers	The contract or other legal act includes terms or clauses stating that:	
	requirements under the	are not being undertaken in practice then there	- the processor must only act on the controller's documented	
	UKGDPR.	is a risk that documented agreements, T's & C's,	instructions, unless required by law to act without such instructions:	
		or contracts are in breach and that there is a	- the processor must ensure that people processing the data are	
		lack of control over who does what in the	subject to a duty of confidence:	
		management of the AI system. Non	- the processor must only engage a sub-processor with the	
		conformance with Article 5 (2) and Article 28 (1)	controller's prior authorisation and under a written contract:	
		& (3).	- the processor must take appropriate measures to help the controller	~
			respond to requests from individuals to exercise their rights	
			Contracts include the technical and organisational security measures	
			the processor will adopt (including encryption, minimisation	
			/pseudonymisation, resilience of processing systems and backing up	
			personal data in order to be able to reinstate the system).	
			Clauses are included to ensure the processor must delete or return all	
			personal data to the controller (at the controller's choice) at the end	
			of the contract, and the processor must also delete existing personal	
			data unless the law requires its storage	
			Clauses are included to ensure that the processor must assist the	
			controller in meeting its UKGDPR obligations in relation to the	
			security of processing, the notification of personal data breaches and	
			data protection impact assessments	
2. The processor has taken necessary	Processors must ensure they	Although the controller is ultimately liable for	Due diligence checks are undertaken and documented prior to	Due diligence checks
steps, prior to any arrangement being	undertake a process of checks	overall compliance with the UKGDPR and for	contract agreement	_
agreed, to ensure that (within the	and assurances to ensure	demonstrating that compliance, as processor	The due diligence process includes a check of privacy information	
requirements set out in Contract) they	themselves that they are able	you have some direct responsibilities and	currently available / provided by the controller.	
are able to implement appropriate	to meet the requirements of	liabilities of your own.	It is clear from the privacy information that individuals are aware of	
measures to protect and enable	both the Contract with the	If processors fail to meet any of these	the sharing of their data by the controller to the processor	_
individual rights, meet the required	controller and the	obligations, or act outside or against the	Where privacy information is not yet available due diligence confirms	
security arrangements and provide	requirements under data	instructions of the controller, they may be liable	the existence of a process to ensure that this is provided within one	
appropriate privacy information as	protection law.	to pay damages in legal proceedings, or be	month by both parties.	4
required.		subject to fines or other penalties or corrective	Security based due diligence checks are documented	
		measures. Risk of non-compliance with Article 5		
		and Articles 15-22 of the UKGDPR and Article	The due diligence process includes checks to confirm data subjects	1
		28.	rights can be enabled and protected.	

s of the processing	Processor contracts
r clauses stating that:	
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nented prior to	Due diligence checks completed by the processor
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processor	
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provided within one	
anted	
nfirm data subjects	

Control	Control Objective	Risk	Indicators	Sugge
Control  1. There is a review of personal data relevance at each stage of system development and training prior to 'go live', including detailed justification for the retention of data and confirmation that irrelevant data have been removed / deleted.	Control Objective To ensure that the system is built to allow review of personal data relevance by the organisation using the system at each stage of development. To ensure that there has been a consideration of the data being retained and that the purposes that each data set is needed for at each stage of development has been considered and then removed as appropriate. For each stage of development, for example in the training phase where larger data sets may be required, the necessity of retaining such data is justified - at each stage only data that is required is used.	Risk Without appropriate reviews being undertaken at each stage, there is a risk of inappropriate retention of data. Non compliance with Article 5 (1) (c)	Indicators         There has been an assessment of the features used to train the AI system – and therefore what data – are relevant for the purpose, and the design makes sure only that data is processed.         There has been an assessment to ensure the training data can be modified to reduce the extent to which it can be traced back to specific individuals         Development plans include specific review phases to check data is being minimised / not retained when no longer needed.         The DPIA includes a justification for the retention of data where applicable         There is evidence in place to confirm that irrelevant data has been removed or deleted during the system development phase.	Sugge DPIA( Princi Desig Datab
2. There is ongoing monitoring and testing of data use to ensure only the minimum data required is being processed by the AI system.	To ensure that, following deployment, data is monitored and tested to limit use to only that which is required by the system. To ensure there are periodic review(s) of the data used to check it is still relevant / needed e.g. testing against other systems with fewer features or data to see if the same results can be achieved, with a view to reducing the amount of personal data being processed.	If data is not assessed and then separated then there is a risk that excessive data will be processed and retained for longer than is necessary. <b>Non compliance with Article 5 (1) (c)</b> .	There is a review policy / procedure in place which outlines the key steps that should be taken with specific timeframes. There is a checklist or test plan in place to standardise the checks required - this includes a check of the current features within the system and a review of retention of data and potential further minimisation of data used. Reviews include an assessment as to whether all the data is needed (for example whole address or just postcode will produce same result) and whether the same volume of data is required (or whether the same results can be achieved with less volume) Reviews include considerayion of document 'cropping' or redaction for both collection and sharing purposes	Data M Data r
3. There is a process in place to detect unnecessary duplicated data and track data duplication, for example automated data tracing. This data is deleted where necessary.	To ensure that there are processes in place to avoid the creation, processing or retention of unnecessary duplicate data in the system throughout all the various stages of development and deployment. This should also be considered across potentially complex supply chains.	If unnecessary duplicate data is created, processed or stored in the system then there is a risk that the data sets as a whole are excessive. <b>Non compliance with Article 5 (1) (c).</b> Due to the inherent complexities of AI systems and their supply chains, without automated data tracing being used it is unlikely that the organisation will be able to maintain an awareness of what personal data is being processed where within the system, and so will be unable to control or mitigate risks towards that data. Risk of duplicate or excessive data being processed. <b>Breach of Articles 5 (1) (c) and Article 30.</b>	All the processes in which personal data is used in the different phases of an AI system have been mapped out. The mapping and then subsequent assessment for the potential minimisation of data includes data used in the production of the system and then as part of ongoing research to retrain the system The personal data used in each phase of the AI system lifecycle has been indexed. There is automated data tracing implemented to track the data being processed across the whole system There is a process in place that detects any duplicated data present in different phases (from production to research) and deletes where necessary.	Data I
4. There is a documented retention policy / schedule in place and	Buyer - to ensure that the buyer has control over the retention of personal	Without documented, monitored and adhered to schedules for retention,	There is a retention schedule based on business need with reference to statutory requirements and other principles	Reten Destri

acted Evidences or Desumentation	1
(S)	
npies / values / product brief	
gn documents	
base design maps	
Minimisation policy and procedures	
minimisation test plan and reports	
Index	
ntion Schodulo	
nuon Schedule	
i uction schedule, Log and / or Certificates	I

ovidance that the schedule is	data and is not hound by the desisions of	there is a rick that personal data will	The schedule provides sufficient information for all records to be
evidence that the schedule Is	the setting developers	the retained for langer ther	identified and dispessed desisions put into effect
adhered to (personal data is deleted	the software developers.	be retained for longer then	Identified and disposal decisions put into effect.
in line with the schedule or		necessary, become inaccurate and	weeding activities are standardised, documented and occur on an
retention outside of schedule is	Builder - to review retention policies or	excessive for the purposes for which	ongoing or regular basis e.g. a process of rolling deletion of data.
justified and approved).	schedules implemented by end users, in	it was collected. Non compliance	The retention schedule is regularly reviewed to make sure it continues
	order to ensure that the system is built to	with Article 5 (1),(c).	to meet business and statutory requirements
	allow the organisation using the it to		Where a review finds that the retention schedule is no longer adequate,
	determine appropriate retention periods.		this is remedied in a timely fashion
			Responsibility for retention and disposal is designated to an appropriate
			person (this could be centrally or in each department e.g. IAOs)
			All personal data held within AI systems are deleted / destroyed in line
			with the Retention Schedule
			Where it is not possible to permanently delete the data (due to system
			functionality restrictions), data is stored securely 'out of reach' and
			access is locked down, or anonymised.
			There is evidence that training data that is no longer required is
			removed or erased (e.g., because it is out of date and no longer
			predictively useful).
			Where a decision has been taken to keep personal data outside the
			retention period, the justification for this has been documented and
			approved.
			There has been a consideration of reproduceability - being able to
			reproduce the results at a later time, but unable to do so as the original
			data from the time has been deleted.
			There is evidence of management sign off/approval prior to the disposal
			of nerconal data
			Any failure to destroy personal data in line with the Retention Schodulo
			is reported as an incident and dealt with accordingly
			There is evidence to confirm that non-required features or data are
			intere is evidence to confirm that non-required reatures or data are
			removed or deleted

Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. There is evidence of a policy / process for dealing with individual	To ensure there is a documented process for dealing with individual rights requests	Without a documented process which considers data within the processing	There is a policy / process in place that defines how individual rights requests will be dealt with and by whom.	Individual Rights Request (IRR) Policy
rights (IR) requests in the data processing pipeline	(e.g. IR requests relating to data used to train versus data produced as part of the output of the AI system)	pipeline and how IR requests would be handled during this time there is a risk that the UKGDPR would be breached and the rights of individual's ignored. Non compliance with Article 12-22.	There is a specific person or team responsible for managing and responding to requests	Individual Rights (IR) handling procedures
2. There is documented guidance available for data subjects on how to make a request.	To ensure that end users are properly informed of what their rights are and how to invoke them. To ensure that individuals are not prohibited from exercising their rights in certain mediums, such as verbally.	Without clear guidance, data subjects may be unaware of how to, or simply be unable to, effectively invoke their rights. <b>Non</b> <b>compliance with Article 12-22.</b>	Information or guidance is included within privacy information to inform individuals how to make a request Information includes the name of the DPO	IR training material for all staff (on how to recognise a request and where to channel requests) Job descriptions for roles with responsibilities for processing IRR's
			Individuals are given various ways or options in which to submit a request	ik web page/privacy policy
3. There is evidence to confirm that data indexing / tracing and making	To ensure the builder has included functionality to allow the buyer to maintain	Without appropriate data indexing / tracing systems and searchable	DPIAs include a consideration of how requests can be managed as part of the system design	Request form and any associated guidance for requestors
systems searchable has been considered as part of the system	an awareness of what personal data is being processed where within the system, to ensure that IR requests can be actioned within statutory timescales	functionality within AI systems there is a risk that statutory timescales will not be met, breaching Article 15 of the UKGDPR.	There is a data indexing system in place to easily locate relevant data should a request be received	IR clauses within processor contracts
design to effectively respond to			Key 'search' words / common identifiers have been build into the system design	Template letters for clarification of request / request for more information
timeframes.			Consideration has been given to whether responses can be automated within the system	Template letters for acknowledgement of request
4. The organisation systematically monitors the time taken to	<b>Buyer</b> - To ensure that the organisation is able to identify opportunities to improve	If there is no monitoring of performance, the organisation cannot act effectively to	There is a log of all requests (both verbal requests and requests in writing)	Template letter(s) for delays and extensions to response timeframes
respond to requests in order to identify systems which are potentially more complex. Builder -To ensure that the organisati	heir performance, and is able to doing so.	improve their performance. They may also be unable to effectively demonstrate their compliance with statutory requirements. <b>May breach Article 5 (2).</b>	Dummy' IR requests are submitted to test the process, and measure the outcomes.	IRR Log
	<b>Builder</b> -To ensure that the organisation has built in the ability to monitor the		There is management information gathered and reported to senior management showing the number of requests received and the percentages completed within statutory timescales	File / records / data retrieval procedures
	performance in response to requests,		KPIs are in place to track performance	Details of redaction software/methods used
	performance management.		There is a process to collate information on issues and trends causing delays in responding to requests	Data Index
5. There is evidence that requests	Buyer - To ensure that the organisation	If requests are not properly logged,	There is a log of all requests received	IRRs performance dashboard - showing
relating to decisions made through purely automated means which have a legal or similarly significant effects on individuals are logged	using the AI system has embedded some form of effective logging and reviewing of purely automated decisions in their processes	reviewed, or actioned, then the organisation will run the risk that decisions may be made regarding data subjects which breach their rights under Article 22	There is evidence that the decision made by the AI has been reviewed and an assessment undertaken to determine whether other individuals could have been impacted by any inaccuracies. The decision is changed where necessary.	Cold case review schedule.
reviewed and actioned appropriately	Builder - To ensure that the organisation	Non compliance with Article 22.	Individuals are given the means to provide additional data in order to be identified within AI systems or decisions reviewed.	Covering letters explaining reasons for withholding information

··· · <i>·</i>	which developed the All system built into			Template letters where individual is
	the functionality to allow for affective		Any inaccurate personal data and contextualises inferred data is corrected so	informed of their right of anneal or
	the functionality to allow for effective		that it is not misleading as to a matter of fact.	complaint
	logging and reviewing of purely automated		There are procedures in place for customers to access the personal data input	Records of complaints received
	decisions.		into the profiles so they can review and edit for any accuracy issues	
			There are additional checks in place for profiling/automated decision-making	
			systems to protect any vulnerable groups (including children).	
			There are written procedures / guidance in place to provide a simple way for	
			individuals to ask for a reconsideration of an automated decision. Reviews and	
			change decisions are only actioned by authorised staff.	
6. There is a process and the	The organisation has appropriate methods	Without appropriate processes in place	There are appropriate methods in place to erase, suppress or otherwise cease	
technical capability in place to	in place to erase, suppress or otherwise	there is a risk that data will continue to be	processing personal data without undue delay and within one month of receipt	
action any requests by individual's	cease processing personal data without	processed against the wishes of an	Where a request is refused, relevant information is provided to the requestor in	
to cease processing their data	undue delay and within one month of	individual, and that individual's IR will be	a timely manner (with the reasons for refusal clearly outlined).	
within the AI system(s).	receipt (unless an extension applies).	breached. Non compliance with Article		
		21.	All requests (verbal and written) are logged and the log is updated io monitor	
			progress as each request is processed. The log shows the due date for requests,	
			the actual date of the final response and a brief explanation for the reason for	
			any refused requests.	
			There are procedures in place to inform any recipients (data processors) of all	
			objections to processing and the data controller seeks confirmation from the	
			processor that processing has ceased.	
			There is an accurate and up to date list of all data subjects that have objected	
			to the processing of their data e.g. suppression lists for direct marketing	
				-
			Performance in handling requests is monitored and that intelligence is used to	
			improve performance and procedures.	-
			There is clear information in privacy notices about individuals' right to object,	
			which is presented separately from other information on their rights.	
			Deer reviews are conducted to ansure all actions have been completed as	-
			required	
7 There is a process and the	The ergenisation has environminte methods	Without appropriate processes in place	There are processes in place to ensure that requests are responded to and	-
7. There is a process and the	in place to erace, suppropriate methods	there is a risk that data will continue to be	Inere are processes in place to ensure that requests are responded to and	
technical capability in place to	In place to erase, suppress or otherwise	there is a risk that data will continue to be	actioned without undue delay and within one month of receipt (unless an	-
action any requests by individual's	cease processing personal data without	processed against the wisnes of an	where a request is refused, the relevant information is provided to the	
to erase their data within the Al	lundue delay and within one month of	Individual, and that individual's IR will be	requestor in a timely manner (with the reasons for refusal clearly outlined).	
system(s).	receipt (unless an extension applies).	breached. Non compliance with Article	If the request relates to data collected from children, there are specific	
		17.	In the request relates to data conjected from children, there are specific	
			processing of their personal data on the internet	
			All requests (verbal and written) are logged and the log is undated to monitor	-
			progress as each request is processed. The log shows the due date for requests	
			the actual date of the final response and a brief evaluation for the reacon for	
			and a biter explanation for the reason for	
			There are procedures in place to inform any recipients (data processors) if data	1
			has been erased. This should include personal data that has been made public	
			in an online environment	
			Performance in handling requests is monitored and that intelligence is used to	1
			improve performance and procedures.	
			Peer reviews are conducted to ensure all actions have been completed as	1
			required.	
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	l.	Evidences		Accurance		Report Text				04
Control measures	Documentation	Interview	Testing	Rating	Findings	Non Conformities	Recommendations	Priority	Best Practice	QA Comments
Contracts & 3rd Parties								-		
1. There has been a full consideration of the					hbgivboiu	nfvo inbwfp iowbnf	dvbn owb ow	Urgent		
throughout the whole supply chain in the use of AI				Green						
systems										
2. The decision reached on the controller / processor										
is documented.										
3. There is evidence that due diligence checks have										
been completed by all parties to provide assurances										
supply chain, individuals have been informed how										
their data will be used and that it will be passed										
throughout the chain.										
4. Where the use of an AI system results in the creation and therefore processing of new attributable										
personal or special category data, due diligence										
checks are undertaken to ensure that individuals										
have either already received appropriate privacy										
manner.										
5. There is an appropriate level of due diligence										
undertaken prior to any arrangement being agreed to										
place to protect the confidentiality and integrity of										
personal data within AI systems.										
6. There is an appropriate level of due diligence	I									
unuertaken prior to any arrangement being agreed to										
protect and enable individual rights										
7. When procuring AI systems or services, there is										
evidence that the buyer has considered what their acceptable level of system output accuracy is and has										
completed due diligence to ensure the product meets										
these accuracy requirements.										
8. When procuring AI systems or services, there is										
to ensure any bias and discrimination in the system										
has been identified and addressed (where possible).										
9 When procuring AI systems or capuicae, there is								-		
evidence that the buyer has completed an										
independent evaluation of any 'trade off' decisions										
made by the builder when designing the system as										
10. There are written contracts in place between								-		
controllers and processors and 3rd party suppliers /										
outsource companies which set out the roles and responsibilities of each party and details of the										
processing taking place.										
11. Contracts are managed and reviewed										
12. Written contracts include all the details, terms										
13. There is in-life contract monitoring or one-off										
arrangement reviews to ensure partners abide by										
agreements										
documented instructions of a controller and there is a										
written contract setting out the respective										
responsibilities and liabilities of the controller and										
15. PROCESSOR ONLY: The processor has taken				Green				-		
necessary steps, prior to any arrangement being										
agreed, to ensure that (within the requirements set										
appropriate measures to protect and enable										
individual rights, meet the required security										
arrangements and provide appropriate privacy information as required.										
Data minimisation										
1. There is a review of personal data relevance at				Yellow						
to 'go live', including detailed iustification for the										
retention of data and confirmation that irrelevant										
data have been removed / deleted.										
use to ensure only the minimum data required is										
being processed by the AI system.										
3. There is a process in place to detect unnecessary										
example automated data tracing. This data is deleted										
where necessary.										
4. There is a documented retention policy / schedule				Green						
proce and evidence that the schedule is adhered to (personal data is deleted in line with the schedule or										
retention outside of schedule is justified and										
approved).										
1. There is evidence of a policy / process for dealing				Yellow						
with individual rights (IR) requests in the data										
processing pipeline										
subjects on how to make a request.										
3. There is evidence to confirm that data indexing /										
tracing and making systems searchable has been										
respond to requests within statutory timeframes.										
<ol> <li>The organisation systematically monitors the time taken to request in order to identify.</li> </ol>										
systems which are potentially more complex.										
5. There is evidence that requests relating to										
decisions made through purely automated means										
individuals are logged, reviewed and actioned										
appropriately										
6. There is a process and the technical capability in place to action any requests by individually to access										
processing their data within the AI system(s).										
7. There is a process and the technical capability in				Red						
place to action any requests by individual's to erase their data within the AI system(s).								Urgent		
TOTOL OPTION AND A SALEST STREET STRE								1019CIIL		

Control	Control Objective	Risk	Indicators
1. BUILDER: All key roles in the design, development and testing of Al systems have received appropriate training in data protection and information security.	Ensuring that specialised technical based roles receive appropriate data protection / privacy training so that they have an appreciation for privacy by design principles and information risks. This training should be specific to the responsibilities of the individual, and subject to refresher training on a regular basis.	If technical staff and system designers do not understand privacy by design principles and potential privacy risks, then they may not consider these factors when designing the AI system. Breaches caused by lack of specialist knowledge. <b>Non conformance with GDPR Article 5</b> (1) & (2).	Training needs analysis has been completed for all key roles involved design, development, approval, implementation and testing phases of Human reviewers have received appropriate privacy training Training / Skills requirements are detailed in role job descriptions There is evidence to confirm up to date and appropriate specialised tr has been completed by key roles Al system developers are retrained following issues with the system
2. BUILDER: There is appropriate technical training delivered to staff in data protection and privacy roles (e.g. to the DPO, IG Team, risk managers, audit) to ensure they have the appropriate level of knowledge to assess privacy implications and risks during the design, development and testing of their organisations AI system.	Ensuring that privacy roles receive additional technical training to allow them to have some basc understanding of the technical nuances of an AI system in order to be able to fully assess the privacy implications of decisions made (e.g. through the DPIA). This training should be specific to the responsibilities of the individual, and subject to refresher training on a regular basis.	If staff within privacy / data protection roles do not have the technical expertise to understand the basics of the system design and the technical specifications or jargon, then they may not be able to fully assess the privacy implications of the design or provide a consultation service for any risk assessment. Breaches caused by lack of specialist knowledge. Non conformance with GDPR Article 5 (1) & (2).	There is an overarching technical training programme in place for priv Training needs analysis has been completed for all key postholders Training / Skills requirements are detailed in role job descriptions There is evidence to confirm up to date and appropriate technical trai has been completed by key postholders Training is refreshed and redelivered following issues with the system
3. There is evidence that the recruitment process includes a consideration of an applicants existing skills and knowledge and that they are adequately qualified for the role.	To ensure that when considering the requirements for each role, there has been an assessment of the skills and knowledge required from all applicants and that those recruited to the role can evidence the required qualifications.	If the organisation does not assess the skills, knowledge and qualifications that would be a pre requisit for each applicant applying for a role, then they may recruit someone who is not adequate for the role in question.	Job descriptions / adverts include a minimum set of competencies, ski and qualifications required for each post Recruitment processes include appropriate assessments to determine candidates suitability for the role advertised Candidates that are 'self taught' are not excluded, however there are reasonable checks in place as part of the recruitment process to ensur they do retain the right level of knowledge and understanding for the
4. Staff within both technical and privacy roles continually develop and maintain up to date skills and knowledge to enable them to effectively fulfil their responsibilities in their role(s).	As new technologies and processes in the Al sphere can develop and evolve rapidly, privacy and technical staff should keep their skills and knowledge up to date through various means, such as attending forums or focus groups, undertaking new training regularly, completing new qualifications etc.	If staff with technical or privacy roles do not refresh or update their skills and knowledge on a regular basis they may not be up to date on the latest technologies, advancements, privacy issues or risks, impacting the effectiveness and lawfulness of their AI system or service.	There is a programme of ongoing training needs analysis in place for k roles There is evidence that the organisation actively seeks out new training opportunities for key staff Staff in technical and privacy roles are supported in the completion of external qualifications to enhance their skills / knowledge Staff in technical and privacy roles have completed appropriate extern training courses on a regular basis to update their knowledge and skill Staff in technical and privacy roles are attend Forums, Conferences, jo working groups etc in order to share and update knowledge / skills activations or sectors Staff have read or themselves published research and academic paper Staff in technical and privacy roles have enrolled in various publication newsletters, online groups or chats, book clubs etc in order to keep up date on the latest technical and privacy news.

	Suggested Evidences or Documentation
n the	Data protection and security training
an Al	materials, e-learning
aining	
acv,	Training Programmes
1,	Training Needs Analysis
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lls	Job decsriptions
	Recruitment / Job Adverts
	Recruitment procedure / policy
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5. Training has been provided to individuals involved in the assessment of lawful bases.	To ensure that individual's making the assessment understand the lawful bases, their implications on individual rights and how they may affect the potential lawfulness of proposed processing activities.	Incorrect lawful bases may be applied which risks that the processing may be unlawful under the GDPR. <b>Non</b> <b>compliance with Article 6 &amp; 9.</b>	There is evidence to support that key staff have received additional training in the assessment of lawful bases Training content is accurate, up to date and reviewed periodically	
6. All functions and individuals responsible for the development, testing, deployment and monitoring of AI systems are adequately qualified to understand the associated statistical accuracy requirements and measures	To ensure that key personnel involved in the process are appropriately skilled through training	Without appropriate training, key personnel could make errors when assessing the statistical accuracy of the system.	There is evidence to support that key staff (including human reviewers) have received training or have an appropriate qualification to understand the associated statistical accuracy requirements and measures Training content / qualification is accurate, up to date and reviewed and / or refreshed periodically to ensure staff stay up to date with the latest technical advancements in the field	
7. There is evidence that AI developers and human reviewers are adequately qualified to identify and address bias and discrimination in AI systems.	To ensure key personnel are appropriately skilled and trained to identify bias or discrimination in the system effectively.	Without appropriate training key personnel may miss potential or actual bias or discrimination within the AI system	There is evidence to support that key staff have received training or have an appropriate qualification so they can identify and address bias and discrimination in AI systems Training content is accurate, up to date and reviewed and / or refreshed periodically to ensure staff stay up to date with the latest technical advancements in the field	
8. AI systems developers receive training and have access to guidance on the requirement to consider individual rights (IR) at the offset.	To ensure that key personnel involved in the process are appropriately skilled through training	Without appropriate training, key personnel may not be aware, understand or have considered the impact to an individuals rights when developing the system. <b>Non compliance</b> <b>with Article 12-22.</b>	There is evidence to support that systems developers have received additional training to understand individuals rights under data protection law and recognise the impacts to these of AI systems. Guidance is available for reference on an ongoing basis Training content is accurate, up to date and reviewed periodically	Individual Rights policies Product management / release processes
9. Customer facing staff receive training on Chapter 3 of the UK GDPR on individual rights, and there are appropriate SOPs / procedures in place. The training or procedures include how to escalate more complex requests.	To ensure that key personnel involved in the process are appropriately skilled through training	Without appropriate training for 'customer facing' staff, there is a risk that IR requests will not be recognised, channelled to the right staff to action or escalated as necessary, <b>breaching</b> <b>Article 15 of the GDPR</b>	There is documented guidance available to staff on how to recognise a request, covering both verbal requests and requests in writing There is documented guidance available to staff on how to appropriately channel a request	
10. BUYER: There is appropriate technical training delivered to staff in data protection and privacy roles (e.g. to the DPO, IG Team, risk managers, audit) to ensure they have the appropriate level of knowledge to assess privacy implications and risks prior to and during the use of the AI system their organisation has purchased.	Ensuring that privacy roles receive additional technical training to allow them to have some basc understanding of the technical nuances of an AI system in order to be able to fully assess the privacy implications of decisions made (e.g. through the DPIA). This training should be specific to the responsibilities of the individual, and subject to refresher training on a regular basis.	Breaches caused by lack of specialist knowledge. <b>Non conformance with</b> <b>GDPR Article 5 (2).</b>	The developer provides training to its buyers/users to ensure that they use the system in the way it was designed so that they interpret the results as Training is delivered prior to the purchase of the system to allow the buyer to conduct a thorough DPIA Training is provided following each change, reconfiguration or patch of the There is an overarching technical training programme in place for privacy, risk and audit staff. Training needs analysis has been completed for all key postholders Training / Skills requirements are detailed in role job descriptions There is evidence to confirm up to date and appropriate technical training has been completed by key postholders Training is refreshed and redelivered following issues with the system	

Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. There is evidence of proactive	To ensure that there is proactive engagement	If builders and / or processors are not	There are meeting notes or emails in place to demonstrate	Client product reports.
engagement between a buyer and a	and communication between a buyer and builder	actively engaged in the risk assessment	proactive discussions and engagement between all parties	Sales reports/ materials, technical
builder, and / or a processor and a	and / or controller and processor to fully assess	process conducted as part of the due	The due diligence process includes a requirement to co-ordinate	documents.
controller, as part of the procurement	the privacy risks within the AI system / service,	diligence prior to procurement of an AI	risk assessment activities across all parties	Template DPIA / model DPIA answers from
process to facilitate an appropriate risk	prior to the procurement of any AI service or	system or service, then there may be a	There is a screening checklist in place to aid in consideration of	builder.
assessment by the buyer or controller.	system.	gap in the risk assessment completed	whether a DPIA is required.	DPIA screening checklist
		which could lead to a breach in the UK		DPIA template
		UKGDPR or a failure in operating	The screening checklist includes all the relevant considerations	DPIA policy / procedure / process
		effectiveness of the system and a	on the scope, type and manner of the proposed processing	Technical specification document(s)
		detrimental impact on the business /		
		service provided.	Model DPIAs have been created that can be given to purchasers	
			to use, rather than responding to individual requests.	
2. The purpose of the AI system and the	Buyer - The DPIA must clearly show the decision	If the DPIA does not provide sufficient	DPIAs are reviewed for different stages of system development -	Data flow map
most important criteria in the system	making around the purpose of the AI and its	detail around the purpose and	research, training etc	
specification and testing has been	goals, and detail the data flows, processing and	functionality of the AI it may not be		
considered and documented within a	outputs expected from a purchased AI and the	compliant with Article 35 of the UKGDPR.	There has been a MoSCoW (must, should, could, would like to	
DPIA.	testing strategy to evaluate the system's		have) approach taken when determining the scope and	
	performance.		functionality of the AI system and the various models deployed	
			within the system	
	Builder - The DPIA must document the purpose		The DPIA includes a summary of what the AI system is intending	
	of the intended AI build, detail how it is intended		to do, what processing this will involve and what the outputs	
	to function, the expected outcomes and		are expected to be	
	evaluation and testing strategy.			
			DPIAs clearly set out the relationships and data flows between	
			controllers, processors, data subjects and systems.	
				-
			A data flow mapping exercise has been completed to document	
			the data that flows in, around and out of an Al system	
			The process (template includes a sheek that the processing is	-
			necessary for and proportionate to the purposes	
			The proposed system testing regime / plan (pre and post	
			implementation) has been considered and documented within	
			the DPIA	
3. There is a DPIA policy / process in	The DPIA process is defined in a detailed policy	If the DPIA process is not well-	There are references to DPIA requirements in all main project	
place, with supporting templates and	and backed up with standard operating	documented, uniformly applied and kept	and change management policies and procedures.	
guidance to facilitate the completion of	procedures, a template document and decisions	under review there is a risk of non-	The procedures stipulate that a DPIA should begin early in the	
an effective DPIA that meets the	making thresholds, with appropriate review and	compliance with Article 35 of the	life of a project, before processing starts, and that the DPIA	
requirements under the UKGDPR (Article	sign -off points and there is evidence that the	UKGDPR.	should run alongside the planning and development process.	
35)	policy and processes are themselves reviewed.			
			There is a documented process / policy in place, with	
			appropriate document controls, that is reviewed periodically to	
			ensure it remains up to date.	
			The organisation has a standard DPIA template in place	

			There is a version of the DPIA which is structured and clearly	
			documented, written in plain English, that can be understood by	,
			a non- specialist audience, as well as a more technical version.	
			Despite being written in a clear language, DPIAs still contain the	
			necessary technical detail to describe the nature, scope, context	
			IDPIAS identify measures that can put in place to eliminate or	
			The process / template includes an objective assessment of the	
			likelihood and severity of any risks to individuals' rights and	
			The process / policy provides guidance for staff so they	
			understand what a DPIA is and why it is necessary	
			Responsibility for completing DPIAs is assigned to a member of	
			staff who has sufficient control over the project to effect change	
			e.g. Project Lead/Manager	
4. There is evidence that internal	To ensure that all relevant internal stakeholders,	If no internal or external consultation	The process for completing a DPIA includes consultation with	User engagem
stakeholders, technical specialists within	technical specialists and external data subjects	takes place, specialised areas of the DPIA	internal DP specialists (such as the DPO), internal technical	on actual user
AI product teams and data subjects (or	have an opportunity to input on a DPIA, rather	may be completed by non specialists or	specialists or equivalent and external data subjects (or their	
their nominated representative(s)) have	than it being filled out by a single person with	individual rights / impacts on data	representatives).	
been consulted as part of the DPIA	potentially limited specialist knowledge.	subjects may not be considered and so	There is a process for seeking input and consultation from all	
assessment as appropriate.		risks may go unaccounted for. Non	relevant stakeholders which includes the requirement to	
		compliance with Article 35.	document any decisions on how they determined which	
			stakeholders to consult with (and why some were excluded if	
			applicable).	_
			Discussions and outcomes of all consultations are documented /	'
			recorded	
5. Appropriate senior management have	To ensure that senior management have an	If relevant staff do not receive visibility of	The report is disseminated to appropriate stakeholders	
sign off on the outcome of the	to be effectively implemented.	the DPIA report, then there is a risk that a project will be implemented without	There is a standard dissemination list for DPIAs	
assessment.		agreed controls being put in place. Non	The organisation receives confirmation of receipt by those the	
		compliance with Article 35.	report is disseminated to	
			The report is formally presented at a meeting of the Information	1
			Governance Board (or equivalent)	
6. The outputs of a DPIA are acted upon	To ensure that personal data is not put at risk by	If processing takes place prior to a DPIA,	The DPIA policy requires that processing is not undertaken until	
to effectively mitigate or manage any	being processed without risk assessment or	or before mitigating controls are put in	the mitigating controls have been implemented	
risks identified.	controls.	place, then there is greatly increased risk	The project management policy (or equivalent) includes a stage	
		that there may be a PDB as information is	of confirming that mitigating controls are now in place	
		being processed without risk assessment	The organisation retains evidence to confirm that processing	
			was not begun until mitigating controls had been implemented	
		55.		
			DPIAs are incorporated into the project plan/project risk	
			register	
			there is a process to refer the DBIA to the ICO for review	
7. There are reviews of the $DPIA(s)$ at	To ensure that changes to the context of the	As projects go forwards, often they are	DPIAs are assigned a formal date of review	
neriodic intervals and when there is a	project or the organisation are accounted for ac	adjusted or changed to fit now	There is a process by which an early review may be carried out it	
change to processing to ensure it remains	project of the organisation are accounted for as	circumstances If the DDIA is not	there is a substantial change to the nature of scope context or	`
accurate and up to date		reviewed periodically, new risks may	nurnoses of the process	
		lemerge which are not identified and are	There is evidence of regular reviews / meeting to discuss	1
		left uncontrolled Non compliance with	product performance and issues that links back to the DPIA	
8. There is an effective risk management	Buyer - To ensure there is a documented process	Without an effective risk management	There is an overarching risk management strategy in place	Risk managem
	· · · · ·			

uctured and clearly	
t can be understood by	
ore technical version.	
DPIAs still contain the	
nature, scope, context	
lace to eliminate or	
tive assessment of the	
r staff so they	
ecessary	
igned to a member of	
project to effect change	
es consultation with	User engagement for design of products, UAT
internal technical	on actual user experience.
a subjects (or their	
onsultation from all	
requirement to	
ermined which	
me were excluded if	
ions are documented /	
ions are documented /	
e stakeholders	
DPIAs	
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eting of the Information	
s not undortakon until	
s not undertaken until	
alent) includes a stage	
now in place	
in that processing	
au been implemented	
lan/project risk	
t be further mitigated,	
ICO for review	
W	DPIA Log
w may be carried out if	
e of, scope, context, or	
eting to discuss	
s back to the DPIA	
strategy in place	Risk management policy / procedure

strategy in place to facilitate the formal	around managing and mitigating the risks	strategy, the data controller will be	There has been an assessment of the level of risk and risk	Risk Register(s)
documentation of risks associated with	involved in selecting, screening (due diligence)	unaware of the risks involved in this type	appetite which is dependent on the extent of the use of AI	
the use of AI systems and ensure they are	and deploying AI systems	of processing and be unable to mitigate	systems	-
tracked and managed at a corporate level		them, threatening individuals rights and	The data controller has used a recognised risk assessment	
through an appropriate risk register	Builder - To ensure that personal data risks in the	freedoms and risking a breach of the	framework to assess the risks involved with processing using an	
	development of an AI are captured on a pre-	UKGDPR. Non conformance with UKGDPR	Al system	-
	existing registers, or if kept on a separate	Article 5 (2).	Privacy risks are documented and tracked in a register	-
	personal data risk register are also escalated to		Risks identified to statistical accuracy are logged and monitored	
	the corporate register where necessary.		through an appropriate risk register	-
			The risk assessment assesses the risks to individuals' rights that	
			the use of AI poses and determines how to address these.	
			The strategy includes an assessment of potential discriminatory	
			effects on people based on their gender, race, age, health,	
			religion, disability, sexual orientation or other characteristics.	
			The organisation has appointed a senior member of staff with	
			overall responsibility for risk management	
			Risks have been documented for	
			treat/transfer/tolerate/terminate (or equivalent) courses of	
			action	
			Appropriate action plans have been documented for all privacy	
			risks that are designated to be treated or transferred	
			Action Plans link into AI system development strategies / plans	
9. There is evidence that risks are being	Buyer - The user of the AI is maintains an	Without an evolving and responsive risk	Assurance is provided by developers on the progress against	Change manage
mitigated through ongoing AI system	evolving process of risk managing with a	management strategy there is a potential	managing and mitigating the current risks associated with the	Change manag
development / enhancements	structured approach to allow them to track	for static risk treatment. Non	system	Client / supplie
	actions and respond to systems changes	conformance with UKGDPR Article 5 (2).	System changes, developments or enhancements planned as a	
	communicated by the vendor.		result of the identification of privacy risks are fed back into the	
			DPIA(s) or a new DPIA is initiated	
	Builder - To ensure that changes and		Appropriate action plans have been documented covering new	
	enhancements required for systems are		or emerging risks as a result of system changes, developments	
	documented in action plans and managed		or enhancements	
	effectively, and that system changes and		There are processes in place between buyer and builder to	
	enhancements are communicated to customers		facilitate communication of new or emerging risks and discuss	
	along with current mitigates and actions for them		strategies or mitigations that can be deployed to address them.	
	to consider.		There are regular meetings or communications between the	
			buyer / builder or controller / processor where ongoing risk	
			management is discussed	
			Risk registers reflect ongoing review of legacy, current or new	
			risks and are updated by all parties as appropriate.	

ne level of risk and risk	Risk Register(s)
extent of the use of AI	
gnised risk assessment	
ved with processing using an	
racked in a register	
r of the logged and monitored	
sks to individuals' rights that	
how to address these.	
t of potential discriminatory	
nder, race, age, health,	
on or other characteristics.	
enior member of staff with	
ement	
or equivalent) courses of	
documented for all privacy	
ted or transferred	
elopment strategies / plans	
s on the progress against	Change management process
nt risks associated with the	Change management log
	Client / supplier meeting minutes
enhancements planned as a	
y risks are fed back into the	
decumented covering new	
am changes, developments	
en changes, developments	
en buyer and builder to	
emerging risks and discuss	
e deployed to address them.	
munications between the	
essor where ongoing risk	
v of legacy, current or new	
as appropriate.	

Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. There has been a thorough	Buyer - To ensure that a full assessment	If a full assessment has not been	The DPIA includes a thorough assessment of the security risks and the mitigants /	DPIA
assessment of security risks to or	is undertaken of the security risks to or in	undertaken there is a likelihood of	controls to reduce the likelihood and impact of an attack or breach	
in the AI system prior to its	the AI system prior to its implementation	an attack or breach. Note fo r	Technical controls have been implemented to mitigate any security risks in the	
implementation to reduce the	as part of due diligence prior to purchase.	auditors. Mature IS/AI systems	system design and build phases where appropriate.	4
likelihood of an attack or breach		may use 'bug bounty' programs to	Appropriately skilled technical experts have been consulted as part of the risk	
	Builder - To ensure there is a thorough	identify vulnerabilities (Good	assessment e.g. traditional software engineers, systems administrators, data	
	assessment of security risk undertaken in	Practice)	scientists, statisticians, as well as domain experts	4
	the development and sales processes.		An external security audit has taken place	-
			Where existing systems need to be integrated, the impact on the security of the	
			connected systems has been considered with appropriate controls put in place as	
			part of the design and build phases.	
2. Security measures are in place	Builder - To ensure there are appropriate	In a model inversion attack, if	For biometric data e.g. facial images, there has been a consideration as to the ease at	Model / system security policy
to prevent privacy attacks on	security measures in place to prevent	attackers already have access to	which an attacker could probe the model and reconstruct the image. Consideration	System Operating Procedures
through model inversion	privacy attacks on Machine Learning (ML)	some personal data belonging to	has been given as to whether it is necessary to provide confidence information to	
membershin inference or	individuals whose data was used to train	training data there is a risk they	line end user (as this could be used to exploit the system).	
adversarial examples	an Al system being inferred by simply	can infer further personal	There are checks in place on the system to identify possible attacks where a large	1
	observing the predictions the system	information about those same	series of inputs / data / queries are entered into the system by a single source with	
	returns in response to new inputs, for	individuals by observing the inputs	the aim of identifying or extracting personal data of individuals e.g. through	
	example by model inversion or	and outputs of the ML model. The	monitoring queries from users through the API.	
	membership inference.	information attackers can learn	There are measures in place to prevent the unauthorised extraction of data from	
	To ensure there are measures in place to	goes beyond generic inferences	either the main system or training data sets	4
	prevent examples being fed into the ML	about individuals with similar	There are measures in place to reduce the number of queries that can be performed	
	model which have been deliberately	characteristics.	by a particular user in a given time limit (rate limiting).	-
	modified so that they are reliably	Membership inference does not go	white box attacks are where the attacker has complete access to the model itslef to	
	misclassified.	as far however there is a risk that	inspect underlying code, whereas 'black' has attacks the attacker can only query the	
		malicious actors could deduce	model and observe relationships between inputs and outputs.	
		whether a given individual was	Measures have been implemented to ensure that ML models are not vulnerable to	1
		model	privacy attacks through 'overfitting' i.e. the model has been designed to pay too	
		inodei.	much attention to the details of the training data, remembering particular examples	
			rather than just general patterns.	
			Access to the underlying code and properties of the system / model is restricted.	4
			Access to the model or training data for third parties is closely monitored and on a	
2 There is engoing menitoring of	To oncure there is engoing monitoring of	The infrastructure and architecture	ineed to know basis.	Departmention Test Plans & Departs
the Al system for software	the AL system for software vulnerabilities	of Al systems increases the	been made, there is a review to determine if there are any new security ricks	Internal IT health check plans and reports
vulnerabilities. Security fixes are	and where identified they are fixed /	likelihood of unauthorized access		Patch Management Policy
applied where appropriate.	patched where appropriate.	alteration or destruction of		Vulnerability Monitoring Policy
The second se	The second	personal data.	Technical security controls are documented within System Operating Procedures	
			(SyOpS)	
			The organisation subjects software to a security review where one or more	
			individuals view and read parts of its source code. At least one of the reviewers must	
			not be the author of the code.	-
			The organisation has implemented appropriate system vulnerability monitoring /	
			System vulnerability monitoring is logged and proactive analysis is conducted on any	1
			anomalies actively / results	
				1
			The organisation subscribes to security advisories to receive alerts of vulnerabilities.	
			There is a solid patching / updating process in place so that available security fixes are	
			applied in a timely manner.	4
4. The organisation regularly	To ensure that regular tests are	Without regular testing of all	Independent internal reviews of the information security management system are	IT Risk Register
tests, assesses and evaluates the	undertaken on security measures	security measures deployed there	undertaken, including internal audits and internal IT health checks (ITHC)	
effectiveness of any data security	deployed.	is no assurance that they remain	There are external technical compliance reviews of key systems, including	-
ineasures they have put in place		effective in the prevention of a	vulnerability assessments ITHC and penetration testing	
(e.g. through techniques such as		security incluent of breach.		
penetration testing).			Issues and risks identified as part of any internal or external testing are captured on	1
			an action plan and risk register (and mitigated or treated as appropriate)	
5. There is evidence of a policy /	To ensure there is a policy / process for	If the AI development is not	The policy includes details on how the organisation intends to segregate the AI	Back Up Policy / procedure
process for the separation of the	the separation of the AI development	undertaken in a separate	system whilst in development from main IT networks	
Al development environment	environment from the rest of the IT	environment from the main		4
Itrom the rest of the IT network /	network / infrastructure and that the	network, then there is a risk to the	Separation plans are included in the system design documents	
Infrastructure. There is evidence	separation has been adhered to /	security and integrity of the main	The organisation keeps the AL system in a suitably secure environment	-
adhered to / happened	nappeneo.	Inetwork.	וווה סיקטיווסמנוטוו אבבאס נווב או סיסגובווו ווו מ סעונמטוין סבנעויפ פוועווטוווופוונ.	]
aunereu to / nappeneu.			There is a backup of the AI system in case the main AI system becomes unavailable.	
			The back up is kept in a separate location.	4
6. The organisation has effective	To ensure there are documented	Without a documented approach,	There is a Hardware and Software Management Policy in place.	Hardware and Software Management Policy
asset management processes in	approaches outlining asset management	there is a risk to the security of		Hardware and Software asset registers
place to ensure a coordinated	suitable to the classification and type of	information held within its	The data controller can provide a comprehensive overview of the assets it owns	Hardware and Software Risk Management
approach to the security of data	asset. This should extend to all computer	information assets.	and/or operates	Contable Lice Policy and procedures
within it's systems.	rsystems involved in Al development and	I	1	increptable use Policy and procedures

7. There is evidence that contracts with third parties are clear about the data security role and responsibilities of third parties and that these are implemented and monitored.	operation - includes developer's devices, production environments, live systems, data sets and connecting networks and infrastructure. To ensure contracts include appropriate information security clauses and good practice is adopted, for example - supplier / builder actively monitors 3rd party use of system for security vulnerabilities on their behalf and feeds back issues - continuous monitoring of critical vendors.	Without defining the role and responsibilities of 3rd parties in terms of security of personal data in AI systems there is a risk of a breach of the UKGDPR and a security incident / breach.	There is an established and appropriate risk assessment methodology applied to the asset registers/inventories There are documented rules for the acceptable use of hardware assets There are documented rules for the acceptable use of software assets Due diligence includes system security and data security checks / assessments Appropriate technical measures and controls have been included in supplier and processor contracts Contracts document the roles and responsibilities for supplier / processor staff and they have been provided with appropriate information security training. Contracts include clauses entitling the data controller to conduct periodic information security based compliance checks on suppliers / processors, and these checks are undertaken. Information Security considerations are built into the procurement process	Security based due diligence checklists and reports Example supplier and client contracts Procurement policy and procedures
8. There is evidence of a policy / processes for data breach reporting and escalation.	To ensure there is a documented policy in place for data breach reporting and escalation	Without a documented policy / process for the management and escalation of personal data breaches, there is a risk that breaches will not be identified, logged, managed and mitigated effectively	Responsibility for managing breaches has been allocated to a dedicated person or team. There are processes and systems in place to facilitate the reporting of personal data breaches Both actual breaches and near misses are centrally logged / recorded / documented (even if they do not need to be reported to the ICO or individuals). Analysis is undertaken on all breach reports to prevent a reoccurrence of the incident. There is appropriate training in place to ensure staff recognise a personal data breach	Breach Management Policy and procedures Breach Log Personal Data Breach training for all staff
9. The organisation monitors systems/network activity to detect suspicious requests and <b>take action as a result</b> .	To ensure there is active / proactive monitoring of suspicious activity across network and computer systems and where detected is appropriate and effective measures are taken (blocking, alerts, system shutdowns)	Without active monitoring and resulting action, suspicious requests or activity could be missed which could threaten the functioning of the system and its effectiveness	There is evidence to confirm active monitoring of API requests takes place There is a log of all issues detected and issues are investigated and (where necessary) escalated Action plans are in place to resolve issues identified There is an API access policy in place which includes the process adopted to monitor volumes and patterns of API requests for suspicious activity There are external and internal firewalls and intrusion detection systems in place as appropriate to ensure the security of information in networks and systems from unauthorised access or attack e.g. denial of service attacks Network traffic is monitored for unusual or malicious incoming or outgoing activity The organisation maintains an awareness of possible threats and acts swiftly to implement corrective measures	System monitoring policy / procedures API Access Policy Firewall rules
10. When collecting personal data, the organisation has effective measures in place to ensure the data gathered is secured at the point of collection and in transit and to mitigate any security and integrity risks associated with the data gathering.	To ensure that the personal data collected by the organisation is not inaccurate, and also to ensure that no security threats are created through the collection of personal data. Ensure there are no routes to poison data, that incoming data is validated (e.g. when using web forms) and that encryption is used in data transfers.	If the organisation does not ensure the accuracy of the data collected, then it cannot rely on the outputs of the AI system to be accurate or useful. If effective security is not in place, data collection avenues may become a site of attack and result in a security breach. May breach Articles 5 (1) (d) and (f).	Data is encrypted across networks where required. Data in storage (at rest) is encrypted in line with risk e.g. SCD. Measures are in place to secure data collection sites or web forms from malicious attacks or corruption (or DOS attacks) Data accuracy and integrity testing is done on data sourced or collected from external sources or individuals Data accuracy and integrity testing is done on data sourced or collected indirectly from third parties as part of the build and testing phases of the system development	Data accuracy and integrity test plans Data Quality / Quality Assurance Policy and procedures
11. The organisation has in place effective mechanisms in order to prevent unauthorised access (read/write), or inappropriate changes being made to data sets.	To ensure that any personal data stored by the organisation is kept safe from inappropriate changes due to either internal and external attacks/actions/errors through user access management controls and detection/prevention mechanisms	If unauthorised or inappropriate changes are made to personal data the organisation risks the effectiveness of the outputs of their AI system being impacted. May breach Articles 5 (1) (a) and (d).	Access to the AI system is only provided where there is a legitimate need. Access is kept to the minimum necessary. Access to personal information is limited to authorised personnel only. A formal user access provisioning process has been implemented to assign access rights to staff The allocation and use of privileged access rights is restricted and controlled. User access rights are reviewed at regular intervals Access rights are restricted or removed in a timely fashion for all staff Access rights are adjusted upon a change of assignment/role Users are made accountable for safeeuarding their authentication information	Access Control Policy Starter, Mover and Leaver Process Client system access process Role based access level 'lists'
12. The organisation has in place effective mechanisms in order to monitor and track all changes being made to personal data.	To ensure that the organisation is aware of what changes have been made to personal data, who by, and when, in case there are any problems caused or complaints raised as a result of the	If changes are not tracked, then the orgnaisation cannot effectively investigate who is responsible for any inappropriate changes and may fail to detect a security	The organisation has processes in place to review the latest privacy enhancing techniques, assesses the technique's applicability to their context, and implement it where appropriate.	Logging Policy (to track changes to personal data in the system) Example event logs as a result of system monitoring activities

ppropriate background checks are carried out on personnel (employees,

	change. with independent or cold case	breach. May breach Articles 5 (1)	Event logs recording user activities and information security events are produced	
			Logs are subject to regular review	
			There is a documented Logging Policy	
13. There are business continuity	he extent to which the organisation has	Failure to effectively implement	The organisation has allocated responsibility for assessing, managing and reporting	Business Continuity Plans (BCP)
and disaster recovery plans in	measures in place to ensure that personal	business continuity and disaster	on Business Continuity (BC) and Disaster Recovery (DC) risks in a structured	Disaster Recovery Plans (DR)
place.	data and data subjects are not adversely	recovery may result in loss of	hierarchy.	BCP & DR test reports / results
	affected in the event of significant	access to personal data and the		
	functional impacts on the organisation	risk that personal data may not be	The organisation has taken pro-active steps to identify, record and manage risks to BC	
		processed in compliance with the	and DC.	
		regulations resulting in regulatory	The organisation has put measures in place to safeguard against physical and	
		action and/or reputational	environmental disruption.	
		damage. Article 5(1)(f)	The IT Change Management Process feeds into the organisation's BC and DR function.	
			The organisation has determined its requirements for Information Security (IS) and IS	
			management in the event of a disaster, i.e. information continues to remain secure,	
			by default if necessary.	
			The organisation has put in place a documented BC/DR policy and attendant	
			procedures in place to manage high impact incidents.	
			The organisation has a documented Disaster Recover Plan (DRP) and attendant	
			procedures in place to manage high impact incidents.	
			The organisation has included general BC/DR awareness and escalation training	
			within the DP training programme.	
			Specialised training is in place for the Incident/Emergency Response team(s).	
			The organisation has put in place provisions for a temporary physical space in the	
			event of loss of access to the primary site.	
			The organisation has a pre-determined restoration strategy in place appropriate to	
			the importance of the system/data.	
			Key systems, applications, and data are backed up to protect against loss of personal	
			data.	
			BC and DR arrangements have been built into all third party relationships.	
			BC/DR level events and near misses and their resolutions are analysed, reported and	
			form part of the organisational learning strategy.	

Control measures	Documentation	Evidences Interview	Testing	Assurance Rating	Findings	Report Text Non Conformities	Recommendations	Priority	Best Practice	QA QA Comments
Staff Training           1. BUILDER: All key roles in the design, development and testing of AI systems have received appropriate training in data protection and information security.				Green	hbgivboiu	nfvo inbwfp iowbnf	dvbn owb ow	Urgent		
2. BUILDER: There is appropriate technical training delivered to staff in data protection and privacy roles (e.g. to the DPO, IG Team, risk managers, audit) to ensure they have the appropriate level of forwarded										
to assess privacy implications and risks during the design, development and testing of their organisations AI system.										
<ol> <li>There is evidence that the recruitment process includes a consideration of an applicants existing skills and knowledge and that they are adequately qualified for the role.</li> </ol>										
4. Stall within develop and maintain up to date skills and knowledge to enable them to effectively fulfil their responsibilities in their role(s).										
the assessment of lawful bases.										
b. All functions and individuals responsible for the development, testing, deployment and monitoring of AI systems are adequately qualified to understand the associated statistical accuracy requirements and measures										
<ol> <li>There is evidence that AI developers and human reviewers are adequately qualified to identify and address bias and discrimination in AI systems.</li> <li>AI systems developers receive training and have</li> </ol>					-					
access to guidance on the requirement to consider individual rights (IR) at the offset. 9. Customer facing staff receive training on Chapter 3 of the LIK GDPR on individual rights, and there are										
appropriate SOPs / procedures in place. The training or procedures include how to escalate more complex requests.				Green						
delivered to staff in data protection and privacy roles (e.g. to the DPO, IG Team, risk managers, audit) to ensure they have the appropriate level of knowledge to assess privacy implications and risks prior to and				oreen.						
during the use of the AI system their organisation has purchased.										
DP Risk Management				Yellow						
a buyer and a builder, and / or a processor and a controller, as part of the procurement process to facilitate an appropriate risk assessment by the buyer or controller.										
<ol> <li>The purpose of the AI system and the most important criteria in the system specification and testing has been considered and documented within a DPIA.</li> <li>There is a DDM action (accesse is place with</li> </ol>										
<ol> <li>There is a Draphicy / process in process in process in the process in process in the process in th</li></ol>										
technical specialists within AI product teams and data subjects (or their nominated representative(s)) have been consulted as part of the DPIA assessment as appropriate.										
<ol> <li>Appropriate senior management have oversight of completed DPIA reports and sign off on the outcome of the assessment.</li> <li>The outputs of a DPIA are acted upon to effectively</li> </ol>										
mitigate or manage any risks identified. 7. There are reviews of the DPIA(s) at periodic intervals and when there is a change to processing to ensure it remains accurate and up to date.										
8. There is an effective risk management strategy in place to facilitate the formal documentation of risks associated with the use of AI systems and ensure they are tracked and managed at a corporate level through										
9. There is evidence that risks are being mitigated through ongoing AI system development / enhancements				Green						
Security & Integrity 1. There has been a thorough assessment of security										
risks to or in the AI system prior to its implementation to reduce the likelihood of an attack or breach 2. Security measures are in place to prevent privacy				Yellow						
attacks on Machine Learning (ML) models through model inversion, membership inference or adversarial examples. 3. There is ongoing monitoring of the AI system for										
software vulnerabilities. Security fixes are applied where appropriate.										
<ol> <li>The organisation regularly tests, assesses and evaluates the effectiveness of any data security measures they have put in place (e.g. through techniques such as penetration testing).</li> </ol>										
<ol> <li>There is evidence of a policy / process for the separation of the AI development environment from the rest of the IT network / infrastructure. There is evidence that the separation has been adhered to /</li> </ol>										
happened. 6. The organisation has effective asset management processes in place to ensure a coordinated approach to the security of data within it's systems.					-					
<ol> <li>There is evidence that contracts with third parties are clear about the data security role and responsibilities of third parties and that these are implemented and monitored</li> </ol>										
8. There is evidence of a policy / processes for data										
<ol> <li>Dreach reporting and escalation.</li> <li>The organisation monitors systems/network activity to detect suspicious requests and take action as a result.</li> </ol>										
10. When collecting personal data, the organisation has effective measures in place to ensure the data gathered is secured at the point of collection and in transit and to mitigate any security and integrity risks associated with the data aptherior										
11. The organisation has in place effective mechanisms in order to prevent unauthorised access (read/write), or inappropriate changes being made to data sets.										
<ol> <li>The organisation has in place effective mechanisms in order to monitor and track all changes being made to personal data.</li> <li>There are business continuity and disaster</li> </ol>										
recovery plans in place.				Red				Urgent		

Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. There has been a risk-based approach	Buyer - Has considered potential trade-off decisions	Inadequate or inappropriate trade-off	The methodology for identifying and assessing the trade-offs in	Product release documentation
taken to navigate / analyse potential	when selecting an AI system, for example individual	analysis / decisions lead to AI systems	scope; the reasons for adopting or rejecting particular technical	Experiment Logs
'trade-offs' between data protection	privacy vs the goal of the AI output. Less privacy	that incorrectly prioritise one criterion	Where appropriate: There is analysis done which includes	Meeting reports / briefings
considerations and individual rights on	intrusive approaches have been considered.	over another more important criteria.	consideration as to whether a trade off between the accuracy of the	Training reports
the one hand and other competing		Potential non conformance with Article	algorithm (s) used is too complex to work with by those involved in	
values and interests on the other.	Builder - Has undertaken a 'trade off analysis' and	5(1)(a) or (b), Article 25 (potential to be	the processing and to be explained in privacy information vs. a	iBeta testing & certification - good
	considered potential trade-off decisions when	in breach however of any principle	lower level of accuracy but it being understood by those involved in	practice?
	building an AI system, for example balancing	here).	the processing and can be accurately explained in privacy	
	individual privacy against the use of PID in testing		information.	
			There has been a consideration of available technical approaches to	
			minimise the need for any trade-offs	
2. Decisions made during the trade off	Buyer - The decision to purchase or use the Al	Without full consideration and	The organisation has reviewed the trade-off options and provided	Documented trade off decisions
analysis have been documented and	system following the trade off analysis are	documentation of the decisions made for	Justification as to why the specific model / system was selected e.g.	
signed off at an appropriately senior or	documented and signed off at appropriately senior	all potential trade offs, and subsequent	There are clearly documented criteria and lines of accountability	
expert level.	or expert level.	appropriate approval, there is a risk that		
	<b>Builder</b> Decisions over the use of personal data	systems will be developed that are	The specification has been signed off by appropriate management	
	within and by an Al have been made and signed off	or an individuals privacy. <b>Potential non</b>		
	by staff at appropriately senior and/or experience	conformance with Article $5(1)(a)$ and 5		
	level Less privacy intrusive approaches have been			
	considered	(2).		
3. As part of model and system	As part of model and system development, there	If the organisation does not carefully	The product / technical specification documents include a	
development, there has been a	could initially be more human work and review	consider the move towards automation,	development timeline with set milestone / review dates	
documented assessment to balance the	needed to ensure functionality and accuracy,	and the trade off this could have on		
trade off between the level of human	however over time this work will become more	accuracy, there is a risk the system will		
work and automation (with the only	automated as the Al develops. To ensure there has	not be ready for full automation and will	Each move to further automation os tested for accuracy and signed	
numan interaction being one of numan	been a careful consideration of the trade off	start to produce inaccurate results.	off	
review).	between the level of human work and automation	Article 5(1)(a)-(f)		
	with only numan review. Documented record of the			
	decision to move to more automation and the			
4. As part of ongoing system	Buyer - To ensure that trade-offs are kept under	Without maintaining a continuous review	The organisation periodically re-analyses trade-offs for new data	
performance monitoring and quality	review as the AI generates output over time as new	of the system, there is a risk that new	created due to the ongoing function of the AI system.	
assurance checks, there is evidence of a	considerations and competing priorities may	emerging trade offs will not be		
periodic review of emerging or new	emerge.	considered or approved. Potential non		
trade-offs that could arise should new		conformance with Article 5(1)(a)-(f) and		
considerations emerge.	<b><u>Builder</u></b> - To ensure that changing or potentially new	5 (2).		
	trade- offs are considered and documented during			
	the development process, particularly where new			
	data sets may require the development of a new			
	product. To ensure trade off analysis is linked to and		Changes are approved, documented and communicated to	
	Included in the overall change management process.		individuals and staff.	
			If new data sets become available, a new product is released rather	
			than add this new data to an existing system / model if there is the	
			potential for this to impact on system performance, bias,	
			discrimination, statistical accuracy etc.	
				J

Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. The organisation has methods in	To ensure that the builder's determination of statistical	If data sets are not accurately	There are data management processes in place and	Data management process
place to ensure that the data sets relied	accuracy has a solid foundation and is not relying on	labelled, then any statistical accuracy	documented that detail the data labelling requirements and	Data labelling process
on for determining statistical accuracy	inaccurately labelled data. And further, to ensure that the	derived from those data sets cannot	steps. The requirements should be easy to understand,	Data labelling QA process
are accurately and fairly labelled.	labels used when labelling the data are fair on the data	be relied upon. This may result in	include descriptions of all possible labels, examples of every	Data labelling testing results
	subjects, particularly that they are within the bounds of what	processing activities which are unfair	label, and cover edge cases.	Contracts for 3rd party data labelling
	the data subject may reasonably expect to be labelled as, and	on the data subject. Non	Staff responsible for determining the labelling of data sets are	services
	that the labels used will not cause outcomes which may have	conformance with Article 5(1)(a).	appropriately skilled, qualified, knowledgeable and diverse to	Evidence of data label reviews
	an unreasonable impact on the data subjects.	For systems covered by the AADC,	ensure the quality and accuracy of labels set	4
	Decisions made regarding features that won't be labelled	also consider whether the labelling is	The labelled data used to train the AI is based on a	
	have been documented.	fair under the expectations of the	statistically representative sample so as not to bias the results	
		Code.		4
			The labelling process includes QA procedures which covers	
			both subjective (where there is no single 'correct' label for	
			the data and so the label is assigned subjectively by the	
			labeller) and objective (where there is a "correct" label, but	
			the labeller may not know how to apply it to the data in	
			question e.g. a car can be labelled as a single entity, or the	
			parts of a car can be labelled individually).	4
			Testing of labelling includes an analysis of 'edge cases' (rare	-
			and unusual situations which do not happen often) to ensure	
			these are not excluded / missed or misinterpreted	
			Data is added incrementally into the data labelled sets to	1
			increase the accuracy of the systen with the least amount of	
			data	
			For automated labelling, there are 'human in the loop' based	]
			QA processes in place as part of the labelling process	
			Where a 3rd party data labelling service is used, all the	
			principles of the UKGDPR are applied in practice e.g. security	
			There has been a consideration of research, academic papers,	
			sector requirements to determine data labels, which could	
			include consultation with members of protected groups or	
			their representatives to define the labelling criteria.	
				4
			There is a process to ensure that where disagreements on	
			liabelling for edge cases occurs, an independent third person	
			Decisions made regarding features that won't be labelled	-
			bave been documented	
			Data labels are kent under review	4
2. There is pre-implementation	Buver - To ensure the statistical accuracy of a purchased	Without a structured testing process	There is a policy / documented process in place that includes	Statistical accuracy test plans
statistical accuracy testing of new Al	system is adequately tested with output documented along	in place there is a risk that pre	details of how the system will be tested prior to	Statistical accuracy test results , charts
systems or changes to existing systems	with refinement decisions.	implementation testing will not be	limplementation	etc.
prior to go-live which is documented in		undertaken or completed effectively.	The 'test plan' includes all the relevant checks to ensure that	1
a 'test plan'. The decision making	Builder - To ensure that components and integrated systems	If pre implementation testing does	there are no errors in data outputs or statistical errors.	
process to go-live is documented and	have been tested for statistical accuracy prior to deployment.	not occur, issues with statistical		
includes confirmation that the	according to a documented test plan.	accuracy may not be picked up in a	The test plan includes documented tolerances for errors	]

organisation's required statistical accuracy level has been achieved.		timely manner and inaccurate or biased system outputs may occur. <b>Non conformance Article 5(1)(a).</b> By not documenting the outcomes of such testing there is no audit trail.	The test plan includes minimum success criteria, set as a % baseline acceptable for current performance - false acceptance and rejection rates are monitored. The results of the testing are documented Acceptance of the test results are signed off by management There is evidence to confirm that the AI system has been 'retrained' following testing (e.g. by improving input data, different balance of false positives and negatives, or using different learning algorithms) The organisation tests the AI system on new data set(s) to confirm the same outcome is reached. There is evidence that testing was completed prior to the deployment of the AI system.	
3. The organisation has processes in place to ensure human review is undertaken, with spot checks being carried out pre deployment and periodically thereafter, with a procedure for triggering a more comprehensive human review if issues are identified, in order to mitigate issues with selection bias or attempts to spoof the controls.	<ul> <li><u>Buyer</u> - To ensure structured, periodic, human reviews of output, pre and post-deployment where possible to independently validate the statistical accuracy of the purchased system</li> <li><u>Builder</u> - To ensure that human reviews are conducted where possible on AI decisions to independently test statistical accuracy using a pre-defined process, varying the inputs and re-evaluating as the system is retuned.</li> </ul>	Without a structured testing process in place there is a risk that a human review will not be undertaken or completed effectively to provide an independent assessment of AI system outputs. <b>Non conformance Article</b> <b>5(1)(a).</b>	There is a policy / documented process in place that includes details of the methodology that will be used by a human There is a testing process in place that outlines the test plan criteria, requirements and sampling method / size. The 'test plan' includes all the relevant checks to ensure that the rate of error in data outputs or statistical errors is within acceptable and documented tolerances. The test plan includes documented tolerances for errors The results of the testing are documented Acceptance of the test results are signed off by management	Product Performance dashboards
4. Post-implementation testing is	<b>Buyer</b> - To ensure the organisation has a pre-defined testing	Without a structured testing process	<ul> <li>'retrained' following testing (e.g. by improving input data, different balance of false positives and negatives, or using different learning algorithms)</li> <li>The organisation tests the AI system on new data set(s) to confirm the same outcome is reached.</li> <li>There is a policy / documented process in place that includes</li> </ul>	False acceptance rates and false rejection
carried out and the results of the testing and action(s) taken as a result are documented.	process to assess AI functionality and output after deployment, including communication with the developer to ensure assumptions are correct and necessary refinement can take place. <u>Builder</u> - To ensure communications channels are maintained and the developer supports post-implementation testing in a documented and collaborative way.	in place there is a risk that post implementation testing will not be undertaken or completed effectively. <b>Non conformance Article 5(1)(a).</b> If results of testing are not documented there is no effective audit trail.	The test plan includes all the relevant checks to identify any errors in data outputs. The test plan includes documented tolerances for errors The results of the testing are documented Acceptance of the test results are signed off by management There is evidence to confirm that the AI system has been 'retrained' following testing (e.g. by improving input data, different balance of false positives and negatives, or using different learning algorithms) The AI system is tested using new data set(s) to confirm the same outcome is reached. There is evidence to confirm that regular compliance checks are undertaken to provide assurances of statistical accuracy	rates reporting (graphs / charts)
5. There is evidence that (when received) any complaints regarding inaccurate outputs from AI systems are documented, in particular, any relating to Article 22, including the action taken as a result.	<b>Buyer</b> - To ensure there are procedures to allow data subjects to challenge AI outputs and automated decisions and that complaints are documented and managed appropriately with feedback and communications to the system developer where necessary.	Without mechanisms to allow complaints to be recorded, shared and investigated collaboratively between AI stakeholders, there is a risk that AI systems continue to generate inaccurate and uncorrected	There is a log of all complaints received that tracks the issue, the response and the response date There is evidence that analysis has been undertaken on complaints to determine trends, issues and risks There is an action plan or risk register in place to track issues to resolution	Client remediation action plan Compliants log Risk register

<u>Builder</u> - To ensure there a to alert developers over cl	are routes to allow AI system users out hallenges to AI output and Ar	utput. Non conformance with article 22 UKGDPR.	Lessons learned feed back into AI system retraining or development	
automated decisions by da documented and strategic making necessary adjustm	ata subjects and that there is a capproach to reviewing complaints, nents, retesting and redeploying.			
			There is senior management oversight of complaint trends	

Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. There is evidence that the	Buyer - To ensure that when an AI system	Without effective consideration and	There is a policy / documented process in place that includes details of	System design documents
potential for discriminatory outputs	is purchased, the buyer undertakes due	action taking place there is a risk	how the system will be tested prior to implementation	DPIA for discrimination or bias
has been considered and mitigated	dilligence to ensure that they select a	discrimination may not be identified	Risks are drawn from policy, user research and design, and computer	Due diligence checklists
prior to the 'go-live' decision.	system which does not have	during the development phase, and	science expertise.	Due diligence reports
	discriminatory outputs or decisions	will make its way into the final product	Builder: For biometrics systems or systems potentially processing SCD,	
	before its use.	unmitigated. Non compliance with	discrimination and bias are considered right from the start of the design	
		Article 5 (1) (a).	phase	-
	<b><u>Builder</u></b> - To ensure that when building an		Due diligence by the buyer / assessments by the builder includes all the	
	Al system, the builder has a documented		relevant checks to the design of the AI systems to ensure that there isn't	
	and effective approach to identify		the potential for discriminatory outputs or decisions to be made	
	discriminatory outputs or decisions prior			-
	to go-live and has acted on this to		Due diligence by the buyer / assessments by the builder is conducted by	
	mitigate the risk.		appropriately skilled and experienced technical 'experts'.	-
			The results of the due diligence by the buyer / assessments by the builder	
			are documented, including any 'trade offs' and their technical	
			implications	-
			Due diligence by the buyer / assessments by the builder are signed off by	
			senior management	-
			Checks ensure that there is no imbalance in the training data used to	
			train the system (ie.e over representation of one characteristic / group)	
			The training data is representative of the population or different sets of	1
			data subjects that the AI system will be applied to. For example, by	
			comparing against the most recent census.	
			Checks are undertaken to ensure training data does not include any past	
			discrimination	-
			The AI system is tested using new data set(s) to confirm the same	
			outcome is reached.	_
			There is evidence to confirm that the AI system design has been adapted	
			/ changed or retrained following the review where necessary prior to 'go	
	]		live'.	-
2. There is evidence that	Buyer - To ensure that the buyer has	If the system does not make use of	Protected characteristics are included in the AI model where appropriate	
consideration has been given to	considered whether the outputs of the	personal data to ensure	/ necessary to ensure the system does not discriminate against these	
including protected characteristics in	system are fair, based on the inclusion of	fairness/accuracy (as defined by the		4
the system design (if applicable) to	protected characteristics in the decision	goals of the system) there may be a	I nese characteristics are tested thoroughly to ensure they produce the	
ensure fairness / positive action /	making process.	risk, depending on the nature of the	right outputs consistently	-
equity of outcome.		processing undertaken by the Al, that	I he protected characteristics included are documented, and the decision	
	<b><u>Builder</u></b> - To ensure that the builder has	data subjects could face inaccurate or	making process and risks this has mitigated are recorded in the DPIA.	
	considered whether they can make the	untair results. <b>Non compliance with</b>	There has been consideration of any 'anti-classification' identifying and	4
	outputs of their system fairer by including	Article 5 (1) (a).	excluding provies for certain protected characteristics	
	the consideration of protected		Data about under / overrepresented groups undergoes thorough analysis	1
	characteristics or special category data by		to ensure no discriminatory decisions or outputs are made. The data is	
	the system as part of any decision making process.		removed or deleted if justification can not be made to retain it.	
	p. 00000.			4
			SUK's have been designed with 'accessibility' in mind e.g. to meet the	
			Ineeds of individual's with disabilities	J

3. Privacy risks and impacts of a	To ensure there is a process in place documenting how the expert / peer	Without an independent review of the system design there is a risk of bias or	If a decision was made not to include protected characteristics to reduce bias / discrimination, there has been an assessment of the disproportionate effort to ask for additional data from users in order to proactively include protected characteristics There is a documented process in place covering how independent testing of the system will be undertaken to identify any discriminatory	Quality control process / policy
independently by staff with relevant privacy and technical responsibilities	review of AI system design for discriminatory outputs or decisions made	discriminatory outputs being inbuilt into the system. <b>Non compliance with</b>	outputs or bias	Test reports / results
for the potential for discriminatory outputs.	by AI systems should be undertaken and that this review is completed in a timely	Article 5 (1) (a).	The process includes a schedule for testing	
	manner. Note <sup>,</sup> This control will depend on the		testing and these roles can demonstrate independence.	
	maturity of systems and practical		Staff with responsibility for independent testing receive periodic training	
	in real time as code develops - there		system design to ensure they are able to undertake appropriate and	
	should be accountability within the development team to ensure system code		meaningful testing for discrimination and bias in the system.	
	/ model is reviewed as it is developed by		The evaluation of the system includes consultation with both privacy and technical personnel	
4. There is ongoing monitoring of	Buyer - To ensure that the buyer has put	Without regular monitoring of the	There is a documented process for the ongoing monitoring of the system	
the AI system to ensure there are no	in place measures to prevent	system, there is a risk the system	for discrimination and bias.	1
being made.	system goes live.	compliance with Article 5 (1) (a).	taking place in practice	
			Results of ongoing monitoring are documented	
	Builder - To ensure that systems are			
	designed to allow for and facilitate		Ongoing monitoring includes comparing outcomes for various groups	
	after the system goes live. To check that		Ongoing monitoring tests include analysis of data about under /	
	the builder does not rely on one testing		overrepresented groups to ensure no discriminatory decisions or outputs	
	mechanism only, but uses different / varying methods of testing as		are made. The data is removed or deleted if justification can not be made to retain it.	
	appropriate.		Data which reflects past discrimination is modified or deleted from the	
			system if no longer relevant to the current decision.	
			Tests include running a traditional decision-making system and a Al	
			system concurrently and investigations of any significant difference in the	
			There has been consultation with any external experts / reviewed	
			academic literature to help / inform testing strategies for bias - there is	
			not a reliance on one testing mechanism only, instead there are	
5. Where discriminatory outputs or	Buyer - To ensure that there are	Without processes to take action and	There is a policy / documented process in place that includes details how	
decisions are identified as part of	processes in place for a buyer to take	escalate discriminatory outputs	any new issues as a result of testing will be investigated and mitigated.	
ongoing monitoring, there is a	appropriate action should there be any	identified as part of ongoing		
process in place to deal with or	discriminatory outputs that they identify	montoring, there is a risk that these		
escalate any issues.	or are identified by users (e.g. through	issues will go unnoticed or unactioned.		
	complaints received). Also to provide	Without a clear threshold for outputs		
I	lieedback to the builder for addressing	which would trigger action, there is a		

	where it is appropriate to do so.	risk that builders will spend time trying to address minor issues. <b>Non</b>	There are policies in place that set out the tolerance levels of discriminatory outputs (including clear variance limits above which
	<u>Builder</u> - To ensure that the builder has processes in place to outline how they will deal with any identified discriminatory outputs as a result of ongoing monitoring, which could include thresholds in which outputs would require action, what signs staff should look out for that could indicate a discriminatory output and how staff can notify relevent personnel about discriminatory outputs they identify,	compliance with Article 5 (1) (a)	Al system stops being used), as well as escalation and variance investigation procedures. Processes are in place to ensure Client & BPO (processors) feedback captured and acted on where bias is identified by Client / BPO's
6. Processes are in place to combat any new privacy issues that may be triggered as a result of testing for bias and discrimination.	To ensure that there are documented and effective approaches in place to combat any new privacy issues that arise after testing for bias and discrimination.	If no mitigation strategies are in place, the organisation risks that new privacy issues may go unrestrained, causing direct harm to data subjects. <b>Non</b> <b>compliance with Article 5 (1) (a).</b>	There are documented mitigation strategies in place for issues ident as part of ongoing testing There is evidence to confirm that the AI system has been 'retrained' following testing (e.g. by implementing algorithmic fairness measur fairness constraints ) The AI system is tested using new data set(s) to confirm the same outcome is reached. The DPIA is revisited if new privacy issues are triggered and a new assessment is undertaken. The learning process is changed and the system is retrained if any 'unfairness' is identified.



Control	Control Objective	Risk	Indicators	Suggested Evidences or Documentation
1. Human reviewers have	Buyer - To ensure that the buying	Without the existence of human	AI system developers understand the skills, experience and ability of human	Training material for (sub) processors /
appropriate knowledge and	organisation has appointed human reviewers	reviewers, with the appropriate levels	overseers when designing the AI system.	BPO analysts
experience, authority and	with sufficient operational independence.	of operational independence and	Human reviewers have the appropriate technical understanding to understand	Onsite and remote audit plans and reports
independence within the		training there is a risk that a human	the decision making behind algorithm (s) used.	of processors / BPO (human reviewers) -
organisation to challenge decisions.	Builder - To ensure that the organisation	review will not be undertaken, or that	Human reviewers work with a manageable caseload and there is sufficient	cold case and real time.
	developing the AI software has built in	the reviews completed are ineffective.	resource in place for them to give appropriate time to their tasks.	QC Process
	functionality to allow for clients to appoint		There is a documented analysis of the time expected for a human to conduct a	
	human reviewers with operational		meaningful review.	
	independence.		Human reviewers are able to challenge and override automated decision	
			making.	-
			Human reviewers receive regular specialised training.	-
			Human reviewers are able to work with independence and are able to influence	
			senior-level decision making. These reporting lines are reflected both in job	
2 Thora is a process in place to	Puwer To oncure periodic assessments are	Without pariodic reviews of the work	description and in the organisation's framework.	Mustanu channing reports
2. There is a process in place to	<b>Buyer</b> - To ensure periodic assessments are	deno hu human reviewers there is a	There is evidence of 'mustany chapping' evergices, where deliberately	Nystery shopping reports
ensure periodic assessments of the	completed on the work of / outputs from	done by numan reviewers there is a	micloading data is provided that the human should disagree with the AL to	Human review testing plan
outcomes of numan reviews of the	numan reviewers.	human review	Pre and post implementation testing includes an assessment of human	Human review testing reports
Al system(s) and these assessments	<b>Duilden</b> . To one use that develop are build	numan review.	oversight to oncure it is mooningful	
take place in practice.	Builder - To ensure that developers build		A sample of decisions are tested to ensure the human is making the right	-
	functionality into the Al system to allow for		Idenision	
	periodic assessments of the outputs of		Decisions made by AL are monitored and compared to human decisions, any	-
	numan reviewers.		action taken as a result of performance which goes outside of defined	
			tolerances is documented	
			Tests are documented, including how the sample was selected / criteria used.	
			There is evidence to support a re-review or overturning of decisions (e.g. if	
			there is one rogue reviewer)	
3. The organisation has documented	Where the AI system is continuously learning	The use of human reviewers may result	There has been a mapping of the processing activity of the AI system to identify	Human review policy and procedures
controls in place to prevent their	from decisions made, to ensure that the the	in a corruption of the AI system, and	points where a human review would be appropriate and beneficial	Review risk registers
human review practices from	use of human reviewers does not artificially	result in inaccuracies or errors being		
introducing deficiencies or errors	introduce errors or other deficiencies to	introduced which would otherwise not	Prior to initiating a human review at a certain stage, there has been testing to	
into the future decision making by	future decisions made by the AI system.	have existed. In order to avoid this, the	check the review will not create / cause any new risks to the system	
the AI system.		controller must ensure there are		-
		proper controls to monitor the effects	Risks identified as a result of a review are logged and actioned / mitigated	
		their human review has on the outputs		
		of the AI system.	Where the review has been outsourced, checks are in place to ensure the	
			reviews are done at appropriate stages	
4. Where a review identifies that the	To ensure that where an error is detected by	If there is no agreed process in place to	There has been a consideration of a 'fall back' ontion should reviewers find an	Fallback procedures
decision is not correct there is	human reviewers the organisation has	rectify individual or systematic errors	issue that questions the competency of the system	
another system or process in place	documented plans in place for how to rectify	in decision making the organisation	The fall back ontion has been approved by all parties in advance	-
to invoke an alternative method of	the processing and ensure accuracy going	may be put in the position of baying to		
achieving results (and take the place	forwards	case processing or risk breaching the	The option is tested periodically to opcure it remains fit for purpose	-
of the Al system if its compationed is		requirements of the LIKCDDP	The option is tested periodically to ensure it remains in for purpose	
questioned)			There is an agreed 'stand in' time for the alternative option to allow time for	1
			developers to rectify the issues with the AI system	
			Incase of service failure, is there flexibility to move to a hybrid or manual model	1
			- automated processing first, then manual check.	
			If levels / tolerance set for auto processing decisions fall below acceptable	1
			levels, this triggers a manual review.	

Control moscuros		Evidences		Assurance		Report Text			AO
Control measures	Documentation	Interview	Testing	Rating	Findings	Non Conformities	Recommendations	Priority	Best Practice QA Comments
Trade Offs									
1 There has been a risk-based approach taken to				Green	bbaixbaiu	nfvo inhwfo jowhof	dybp owb ow	Urgent	
navigate / analyce potential 'trade offe' between data				Green	ilbgivbold			orgene	
navigate / analyse potential trade-ons between data									
protection considerations and individual rights on the									
one hand and other competing values and interests on									
the other.									
<ol><li>Decisions made during the trade off analysis have</li></ol>									
been documented and signed off at an appropriately									
senior or expert level.									
3 As part of model and system development, there									
bac been a documented accordment to balance the									
has been a documented assessment to balance the									
trade on between the level of human work and									
automation (with the only numan interaction being									
one of human review).									
4. As part of ongoing system performance monitoring				Green					
and quality assurance checks, there is evidence of a									
periodic review of emerging or new trade-offs that									
could arise should new considerations emerge.									
Chabiatian Annungau									
Statistical Accuracy				Mallana					
1. The organisation has methods in place to ensure				Tellow					
unat the data sets relied on for determining statistical									
accuracy are accurately and fairly labelled.									
2. There is pre-implementation statistical accuracy									
testing of new AI systems or changes to existing									
systems prior to go-live which is documented in a 'test									
plan'. The decision making process to go-live is									
documented and includes confirmation that the									
organisation's required statistical accuracy lovel bac									
been achieved									
o milleveu.					-				
3. The organisation has processes in place to ensure									
human review is undertaken, with spot checks being									
carried out pre deployment and periodically thereafter,									
with a procedure for triggering a more comprehensive									
human review if issues are identified, in order to									
mitigate issues with selection bias or attempts to spoof									
the controls									
4. But inclusion to the back of the second data									
4. Post-implementation testing is carried out and the									
results of the testing and action(s) taken as a result									
are documented.									
5. There is evidence that (when received) any				Green					
complaints regarding inaccurate outputs from AI									
systems are documented, in particular, any relating to									
Article 22 including the action taken as a result									
Discrimination & Piac									
1 There is suideness that the netential for				Velleur					
1. There is evidence that the potential for				Tellow					
discriminatory outputs has been considered and									
mitigated prior to the 'go-live' decision.									
2. There is evidence that consideration has been given									
to including protected characteristics in the system									
design (if applicable) to ensure fairness / positive									
action / equity of outcome.									
3 Privacy risks and impacts of a particular technology					1				
are evaluated independently by staff with relevant									
nivery and technical responsibilities for the peterbial									
for discrimination outputs									
A Theorie and the second secon					-				
4. I nere is ongoing monitoring of the AI system to									
ensure there are no discriminatory outputs or									
decisions being made.									
5. Where discriminatory outputs or decisions are									
identified as part of ongoing monitoring, there is a									
process in place to deal with or escalate any issues.									
6. Processes are in place to combat any new privacy				Green	1				
issues that may be triggered as a result of tecting for									
bias and discrimination									
Human Poview									
1 Human review				Ded					
1. numan reviewers nave appropriate knowledge and				Red					
experience, authority and independence within the									
organisation to challenge decisions.									
2. There is a process in place to ensure periodic				Red					
assessments of the outcomes of human reviews of the									
AI system(s) and these assessments take place in									
practice									
2. The erganisation has documented controls in place				Red				Low	
5. The organisation has documented controls in place				Red				LOW	
to prevent their numan review practices from									
introducing deticiencies or errors into the future									
decision making by the AI system.									
4. Where a review identifies that the decision is not				Red				Urgent	
correct there is another system or process in place to									
invoke an alternative method of achieving results (and									
take the place of the AI system if its competency is									
questioned)									
questiones).			1				1		

#### Governance

Control measures	Non Conformities	Recommendations	Priority
There is an embedded privacy management framework endorsed by senior management that supports the use of AI systems.	nfvo inbwfp iowbnf	dvbn owb ow	Urgent
Technical and operational roles and responsibilities have been assigned to support the day to day management of all aspects of AI systems	dnbc owowbonwdbwd wd kjwbd nivhwuoihvwuv iuhvwiubvhweouhro iuhv woeruhv wo o	cdbiwudhbgcou hwouwdhuo uoehvcouewhv oow weouihv ohwo	High
Privacy considerations and measures for AI development and implementation are set out in a framework of policies and procedures.	dwjv howiuhjoeihcnv Idlo vowh bouwhouvhfehvbnbeuhvo viov uv hwowh ohig wuhv hwdiv hwiuhve gouwg owuh iwgiuwe hvogiuhwdouh	fjb oue hgv,wrkli iuhr otyhg oe;uthoeh ; iuhrg ;uerh ierggreh glier lierhg luerh gherl	Medium
The organisation has considered a programme of external audit with a view to enhancing the control environment in place around data processing and security within AI systems	0	0	0
There is a programme of risk- based internal audit in place to periodically assess AI systems compliance with data protection legislation and internal privacy policies.	0	0	0
Change management processes are documented in policy to ensure that new versions or change releases to AI systems are managed effectively by all parties	0	0	0
There is a process of communication within the change management process so that all parties understand the impacts of the change(s) and are able to reassess any potential privacy implications.	0	0	0
Data flows across the entire supply chain have been comprehensively mapped.	0	0	0

### Transparency

Control measures	Non Conformities	Recommendations	Priority
Appropriate and timely privacy			
information is provided to			0
individuals.	0	0	

If personal data is obtained from other sources, all necessary parties can demonstrate compliance with the transparency requirements set out under Article 14 of the UK UKGDPR (unless a relevant exemption applies)			0
	0	0	
Existing AI privacy information is regularly reviewed and, where necessary, updated appropriately.	0	0	0
Fair processing policies and privacy information are understood by all staff and there is periodic training provided to front line staff whose role includes the collection of personal data for use in AI systems on a regular basis.	0	0	0

# Lawful Basis

Control measures	Non Conformities	Recommendations	Priority
The most appropriate Article 6 lawful basis (or bases) and Article 9 or 10 condition have been identified for each processing activity within the AI system.	0	0	0
A legitimate interests assessment has been undertaken where there is a reliance on legitimate interests as a lawful basis.	0	0	0
There is evidence to support that where special category data is used to carry out solely automated decision making within AI systems individuals have provided their explicit consent or an assessment has been completed to determine the processing is necessary for reasons of substantial public interest. Any special category data accidentally created is deleted.	0	0	0

Analysis has been completed to determine if the results of automated decision making within AI systems could cause legal or other similar effects on the data subject. Considerations has been given to Article 22.2 (a)-(b), Appropriate safeguards have been put in place accordingly.	0	0	0
There are processes in place to identify the potential use or processing of children's data in AI systems and children's data is not used unless there is a lawful basis to do so.	0	0	0
Processes are in place to ensure that marketing to data subjects as a result of profiling within AI systems is lawful.	0	0	0
BUILDER: There is a comprehensive and effective approach in place to ensure data has not been repurposed beyond its original purpose, or that there has been a change in lawful basis within the data supply chain in order to build or train the underlying technology.	0	0	0
There is evidence of a periodic review of documented lawful bases to ensure their continued validity.	0	0	Urgent

### Contracts & 3rd Parties

Control measures	Non Conformities	Recommendations	Priority
There has been a full consideration of the controller/processor/ joint controller relationship throughout the whole supply chain in the use of AI systems	nfvo inbwfp iowbnf	dvbn owb ow	Urgent
The decision reached on the controller / processor relationship across all proposed processing activities is documented.	0	0	0

	-		
There is evidence that due	0	0	
diligence checks have been			
completed by all parties to			
provide assurances that, for the			
data processed at each stage of			
the supply chain, individuals have			
been informed how their data will			
be used and that it will be passed			
throughout the chain.			
Where the use of an AI system	0	0	
results in the creation and			
therefore processing of new			
attributable personal or special			
category data, due diligence			
checks are undertaken to ensure			
that individuals have either			
already received appropriate			
privacy information or else are			
provided with it in a timely			
manner			
There is an annuariate level of	0	0	
Inere is an appropriate level of	U	U	
due diligence undertaken prior to			
any arrangement being agreed to			
ensure that appropriate security			
measures will be in place to			
protect the confidentiality and			
integrity of personal data within			
AI systems.			
There is an appropriate level of	0	0	
due diligence undertaken prior to	0	°	
any arrangement being agreed to			
any analygement being agreed to			
will be in place to protect and			
will be in place to protect and			
enable individual rights			
When procuring AI systems or	0	0	
services, there is evidence that		-	
the buyer has considered what			
their acceptable level of system			
output accuracy is and has			
completed due diligence to ensure			
the product meets these accuracy			
requirements			
When procuring AI systems or	0	0	
services there is ovidence that			
the buyer has completed due			
diligonce to ensure any bias and			
discrimination in the system has			
been identified and addressed			
(where possible).			

	-		
When procuring AI systems or	0	0	
services, there is evidence that			
the buyer has completed an			
independent evaluation of any			
'trade off' decisions made by the			
builder when designing the			
system as part of the due			
diligence process.			
There are written contracts in	0	0	
place between controllers and			
processors and 3rd party			
suppliers / outsource companies			
which set out the roles and			
responsibilities of each party and			
details of the processing taking			
place.			
Contracts are managed and	0	0	
reviewed			
Written contracts include all the	0	0	
details, terms and clauses			
required under the UK UKGDPR			
There is in-life contract	0	0	
monitoring or one-off			
arrangement reviews to ensure			
partners abide by agreements			
PROCESSOR ONLY: Data is only	0	0	
processed on the documented			
instructions of a controller and			
there is a written contract setting			
out the respective responsibilities			
and liabilities of the controller and			
processor			
PROCESSOR ONLY: The processor	0	0	
has taken necessary stens prior	ľ		
to any arrangement being agreed			
to ensure that (within the			
requirements set out in Contract)			
they are able to implement			
appropriate measures to protect			
appropriate measures to protect			
the required cocurity			
arrangements and provide			
appropriate privacy information as			
required.			

Minimisation

Control measures Non Conformities Recommendations Priority

There is a review of personal data relevance at each stage of system development and training prior to 'go live', including detailed justification for the retention of data and confirmation that irrelevant data have been removed / deleted.	0	0	0
There is ongoing monitoring and testing of data use to ensure only the minimum data required is being processed by the AI system.	0	0	0
There is a process in place to detect unnecessary duplicated data and track data duplication, for example automated data tracing. This data is deleted where necessary.	0	0	0
There is a documented retention policy / schedule in place and evidence that the schedule is adhered to (personal data is deleted in line with the schedule or retention outside of schedule is justified and approved).	0	0	0

## Individual Rights

Control measures	Non Conformities	Recommendations	Priority
There is evidence of a policy /	0	0	
rights (IR) requests in the data			0
processing pipeline			
There is documented guidance	0	0	
available for data subjects on how			0
to make a request.			
There is evidence to confirm that	0	0	
data indexing / tracing and			
making systems searchable has			
been considered as part of the			0
system design to effectively			
respond to requests within			
statutory timeframes.			
The organisation systematically	0	0	
monitors the time taken to			
respond to requests in order to			0
identify systems which are			
potentially more complex.			

There is evidence that requests	0	0	
relating to decisions made			
through purely automated means			
which have a legal or similarly			0
significant effects on individuals			
are logged, reviewed and actioned			
appropriately			
There is a process and the	0	0	
technical capability in place to			
action any requests by			0
individual's to cease processing			0
their data within the AI			
system(s).			
There is a process and the	0	0	
technical capability in place to			
action any requests by			Urgent
individual's to erase their data			
within the AI system(s).			

### Staff Training

Control measures	Non Conformities	Recommendations	Priority
BUILDER: All key roles in the design, development and testing of AI systems have received appropriate training in data protection and information security.	nfvo inbwfp iowbnf	dvbn owb ow	Urgent
BUILDER: There is appropriate technical training delivered to staff in data protection and privacy roles (e.g. to the DPO, IG Team, risk managers, audit) to ensure they have the appropriate level of knowledge to assess privacy implications and risks during the design, development and testing of their organisations AI system.	0	0	0
There is evidence that the recruitment process includes a consideration of an applicants existing skills and knowledge and that they are adequately qualified for the role.	0	0	0
Staff within both technical and privacy roles continually develop and maintain up to date skills and knowledge to enable them to effectively fulfil their responsibilities in their role(s).	0	0	0
Training has been provided to individuals involved in the assessment of lawful bases.	0	0	0

All functions and individuals responsible for the development, testing, deployment and monitoring of AI systems are adequately qualified to understand the associated statistical accuracy requirements and measures	0	0	0
There is evidence that AI developers and human reviewers are adequately qualified to identify and address bias and discrimination in AI systems.	0	0	0
AI systems developers receive training and have access to guidance on the requirement to consider individual rights (IR) at the offset.	0	0	0
Customer facing staff receive training on Chapter 3 of the UK GDPR on individual rights, and there are appropriate SOPs / procedures in place. The training or procedures include how to escalate more complex requests.	0	0	0
BUYER: There is appropriate technical training delivered to staff in data protection and privacy roles (e.g. to the DPO, IG Team, risk managers, audit) to ensure they have the appropriate level of knowledge to assess privacy implications and risks prior to and during the use of the AI system their organisation has purchased.	0	0	0

## DP Risk Management

Control measures	Non Conformities	Recommendations	Priority
There is evidence of proactive engagement between a buyer and a builder, and / or a processor and a controller, as part of the procurement process to facilitate an appropriate risk assessment by the buyer or controller.	0	0	0
The purpose of the AI system and the most important criteria in the system specification and testing has been considered and documented within a DPIA.	0	0	0

There is a DPIA policy / process in place, with supporting templates and guidance to facilitate the completion of an effective DPIA that meets the requirements under the UKGDPR (Article 35)	0	0	0
There is evidence that internal stakeholders, technical specialists within AI product teams and data subjects (or their nominated representative(s)) have been consulted as part of the DPIA assessment as appropriate.	0	0	0
Appropriate senior management have oversight of completed DPIA reports and sign off on the outcome of the assessment.	0	0	0
The outputs of a DPIA are acted upon to effectively mitigate or manage any risks identified.	0	0	0
There are reviews of the DPIA(s) at periodic intervals and when there is a change to processing to ensure it remains accurate and up to date.	0	0	0
There is an effective risk management strategy in place to facilitate the formal documentation of risks associated with the use of AI systems and ensure they are tracked and managed at a corporate level through an appropriate risk register	0	0	0
There is evidence that risks are being mitigated through ongoing AI system development / enhancements	0	0	0

# Security & Integrity

Control measures	Non Conformities	Recommendations	Priority
There has been a thorough assessment of security risks to or in the AI system prior to its implementation to reduce the likelihood of an attack or breach	0	0	0
Security measures are in place to prevent privacy attacks on Machine Learning (ML) models through model inversion, membership inference or adversarial examples.	0	0	0

There is ongoing monitoring of the AI system for software vulnerabilities. Security fixes are applied where appropriate.	0	0	0
The organisation regularly tests, assesses and evaluates the effectiveness of any data security measures they have put in place (e.g. through techniques such as penetration testing).	0	0	0
There is evidence of a policy / process for the separation of the AI development environment from the rest of the IT network / infrastructure. There is evidence that the separation has been adhered to / happened.	0	0	0
The organisation has effective asset management processes in place to ensure a coordinated approach to the security of data within it's systems.	0	0	0
There is evidence that contracts with third parties are clear about the data security role and responsibilities of third parties and that these are implemented and monitored.	0	0	0
There is evidence of a policy / processes for data breach reporting and escalation.	0	0	0
The organisation monitors systems/network activity to detect suspicious requests and <b>take action as a result</b> .	0	0	0
When collecting personal data, the organisation has effective measures in place to ensure the data gathered is secured at the point of collection and in transit and to mitigate any security and integrity risks associated with the data gathering.	0	0	0
The organisation has in place effective mechanisms in order to prevent unauthorised access (read/write), or inappropriate changes being made to data sets.	0	0	0
The organisation has in place effective mechanisms in order to monitor and track all changes being made to personal data.	0	0	0

There are business continuity and	0	0	
disaster recovery plans in place.			Urgent
<i>,</i>			Ŭ

### Trade Offs

Control measures	Non Conformities	Recommendations	Priority
There has been a risk-based approach taken to navigate / analyse potential 'trade-offs' between data protection considerations and individual rights on the one hand and other competing values and interests on the other.	nfvo inbwfp iowbnf	dvbn owb ow	Urgent
Decisions made during the trade off analysis have been documented and signed off at an appropriately senior or expert level.	0	0	0
As part of model and system development, there has been a documented assessment to balance the trade off between the level of human work and automation (with the only human interaction being one of human review).	0	0	0
As part of ongoing system performance monitoring and quality assurance checks, there is evidence of a periodic review of emerging or new trade-offs that could arise should new considerations emerge.	0	0	0

## Statistical Accuracy

Control measures	Non Conformities	Recommendations	Priority
The organisation has methods in	0	0	
place to ensure that the data sets			0
statistical accuracy are accurately			0
and fairly labelled.			
There is pre-implementation	0	0	
statistical accuracy testing of new			
AI systems or changes to existing			
systems prior to go-live which is			
documented in a 'test plan'. The			
decision making process to go-live			0
is documented and includes			
confirmation that the			
organisation's required statistical			
accuracy level has been achieved.			

The organisation has processes in place to ensure human review is undertaken, with spot checks being carried out pre deployment and periodically thereafter, with a procedure for triggering a more comprehensive human review if issues are identified, in order to mitigate issues with selection bias or attempts to spoof the controls.	0	0	0
Post-implementation testing is carried out and the results of the testing and action(s) taken as a result are documented.	0	0	0
There is evidence that (when received) any complaints regarding inaccurate outputs from AI systems are documented, in particular, any relating to Article 22, including the action taken as a result.	0	0	0

### Discrimination & Bias

Control measures	Non Conformities	Recommendations	Priority
There is evidence that the potential for discriminatory outputs has been considered and mitigated prior to the 'go-live' decision.	0	0	0
There is evidence that consideration has been given to including protected characteristics in the system design (if applicable) to ensure fairness / positive action / equity of outcome.	0	0	0
Privacy risks and impacts of a particular technology are evaluated independently by staff with relevant privacy and technical responsibilities for the potential for discriminatory outputs.	0	0	0
There is ongoing monitoring of the AI system to ensure there are no discriminatory outputs or decisions being made.	0	0	0
Where discriminatory outputs or decisions are identified as part of ongoing monitoring, there is a process in place to deal with or escalate any issues.	0	0	0

Processes are in place to combat	0	0	
any new privacy issues that may			
be triggered as a result of testing			0
for bias and discrimination.			

## Human Review

Control measures	Non Conformities	Recommendations	Priority
Human reviewers have appropriate knowledge and experience, authority and independence within the organisation to challenge decisions.	0	0	0
There is a process in place to ensure periodic assessments of the outcomes of human reviews of the AI system(s) and these assessments take place in practice.	0	0	0
The organisation has documented controls in place to prevent their human review practices from introducing deficiencies or errors into the future decision making by the AI system.	0	0	Low
Where a review identifies that the decision is not correct there is another system or process in place to invoke an alternative method of achieving results (and take the place of the AI system if its competency is questioned).	0	0	Urgent

#### Table showing assurance rating by domain

Domain	Assurance Rating	Overall Opinion
Governance	Reasonable	
Transparency	Reasonable	
Lawful Basis	Limited	
Contracts & 3rd Parties	High	
Data minimisation	Reasonable	
Individual Rights	Limited	
Staff Training	High	
DP Risk Management	Reasonable	
Security & Integrity	Limited	
Trade Offs	High	
Statistical Accuracy	Reasonable	
Discrimination & Bias	Reasonable	
Human Review	Very Limited	

Pie chart showing split of ratings



### Pie chart showing overall recommendation ratings



Green Yellow Amber Red 0 0	1 0 0 0 0	0 2 0 0 0 0	0 0 3 0 0	0 0 4 0 0	1 2 3 4 0 0	2.2 Reasonable	Urgent High Medium 0 0 0	2 Urgent 1 High 1 Medium 0 Low	2 Green 1 Yellow 1 Amber 1 Red
Green	0	0	0	0	0		0		
Yellow 0	0	2	0	0	2	1.5 Reasonable	0		1 Green 1 Yellow 0 Amber
Green 0	1	0	0 0	0 0	1 0		0		0 Red
Yellow 0	0	2 0	0	0 0	2 0	3 Limited	0		0 Green 1 Yellow
0	0	0	0	0	0		0		0 Amber 0 Red
0	0	0	0	0	0		0		
Red Green	0 1	0 0	0 0	4 0	4 1	1	Urgent Urgent	2 Urgent	2 Green
0	0	0	0	0	0	High	0	0 High 0 Medium	0 Yellow 0 Amber
0	0	0	0	0	0		0	U LOW	U Red
0	0 0	0 0	0 0	0 0	0		0 0		
0	0	0 0	0	0 0	0		0		
0	0	0	0	0	0		0		
0 Green	0	0	0	0	0		0		
0 Yellow	0	0	0	0	0	1.5	0		1 Green
0	0	0	0	0	0	Reasonable	0		1 Yellow 0 Amber
Green 0 Yellow	1 0	0	0	0	1 0 2	3	0		0 Red
0	0	0	0	0	0	Limited	0		1 Yellow 0 Amber
0	0	0	0	0	0		0		1 Red
0 Red	0	0	0	0 4	0 4		0 Urgent		
Green 0	0	0	0	0	0	Hiqh	Urgent 0	2 Urgent 0 High 0 Medium	2 Green 0 Yellow 0 Amber
0	0	0	0	0	0		0	0 Low	0 Red
0	0	0	0	0	0		0		
0 0 Green	0	0	0	0	0		0		
0 Yellow	0	0	0	0	0	1.5	0		1 Green
0	0	0 0	0	0	0	Reasonable	0		1 Yellow 0 Amber
0	0	0	0	0	0		0		0 Red
0	0	0	0	0	0		0		
Green 0	1 0	0	0	0	1 0		0		
Yellow 0	0	2	0	0	2	3 Limited	0		0 Green 1 Yellow
0	0	0	0	0	0		0		1 Red
0	0 0	0	0	0	0		0		
0	0	0	0	0	0		0		
0	0	0	0	0	0		0		
Red Green	0	0	0	4	4	1	Urgent Urgent	2 Urgent	2 Green
0	0	0 0	0	0 0	0	High	0	0 High 0 Medium	0 Yellow 0 Amber
Green 0 Vollow	1	0	0	0	1 0 2	1 5	0	1 Low	0 Red
0	0	0	0	0	0	Reasonable	0		1 Yellow 0 Amber
0 Green	0	0	0	0	0		0		0 Red
Yellow	0	0 2	0	0	0 2	1.5	0		1 Green
0	0	0	0	0	0	ĸeasonable	0		1 Yellow 0 Amber 0 Red
0 Green	0 1	0	0	0 0	0 1		0		0 1100
0 Red	0	0	0	0 4	0	4	0		0 Green
Red Red	0	0	0	4	4	Very Limited	0 Low		0 Yellow 0 Amber
Reu	J	U	U	4	4 Hiah	3	8 Uro	ent	4 120
					Reasonable Limited	6 4	1 Higi 1 Med	h lium	
					Very Limited	1	1 Low		

 Green
 Urqent
 There is a high level of assurance that processes and procedures are in place and are delivering data protection compliance. The audit has identified only limited scope for improvement in existing arrangements and as such it is not anticipated that significant further action is required to reduce the risk of non-compliance with data protection legislation.

 Yellow
 High
 There is a instel level of assurance that processes and procedures are in place and are delivering data protection compliance. The audit has identified some scope for improvement in existing arrangements to reduce the risk of non-compliance with data protection legislation.

 Ambr
 Medium
 There is a very limited level of assurance that processes and procedures are in place and are delivering data protection compliance. The audit has identified considerable scope for improvement in existing arrangements to reduce the risk of non-compliance with data protection legislation.

 Red
 w
 There is a very limited level of assurance that processes and procedures are in place and are delivering data protection compliance. The audit has identified a substantial risk that the objective of data protection compliance will not be achieved. Immediate action is required to improve the control environment.

 N/A
 N/A
 N/A

Table showing assurance rating by domain

Domain	Assurance Rating
Governance	Reasonable
Transparency	Reasonable
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Data minimisation	Reasonable
Individual Rights	Limited
Staff Training	High
DP Risk Management	Reasonable
Security & Integrity	Limited
Trade Offs	High
Statistical Accuracy	Reasonable
Discrimination & Bias	Reasonable
Human Review	Very Limited
Pie chart showing ratings	split

High	3
Reasonable	6
Limited	4
Very Limited	1

Pie chart showing overall recommendation ratings

Urgent	8
High	1
Medium	1
Low	1

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