

HR RESEARCH SERIES 2026 - REPORT R16 OF 10 (EXTENDED)

GDPR-Compliant Recruiting: The Practical Guide 2026

Everything HR teams need to handle candidate data lawfully, with updated enforcement data and common failure points.

Eight years after GDPR came into force, recruitment remains one of the highest-risk data processing activities for most organisations, and one of the most poorly managed from a compliance perspective. High volumes of sensitive personal data, complex processing activities (AI screening, third-party background checks, job board data) and the legal requirement for transparent, lawful processing create a compliance burden that most HR teams are not adequately managing.

EUR 400k

largest GDPR fine issued for recruitment data violations in EU

61%

of companies haven't reviewed their ATS GDPR settings in a year

44%

retain candidate CVs longer than GDPR legally allows

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This practical guide is not a legal treatise, it is an operational guide to what you must do, what you should not do, and how to structure your recruitment data processes to be both legally sound and practically workable.

Lawful basis for candidate data processing

Every data processing activity in recruitment must have a documented lawful basis. The critical mistake is using 'consent' as the lawful basis for initial job applications. Consent must be freely given, a candidate applying for a job cannot genuinely refuse data processing, so true consent does not exist. Legitimate interests is the correct basis for most recruitment data processing.

Processing activity	Correct lawful basis	Incorrect common practice	Risk if wrong
Receiving and storing applications	Legitimate interests	Consent	Invalid basis, all processing unlawful
AI CV screening	Legitimate interests + Article 22 compliance	Consent or no documented basis	Article 22 violation, enforcement risk
Background checks pre-offer	N/A, not legal yet	Legitimate interests	Premature processing, minimisation violation
Background checks post-offer	Contractual necessity	Legitimate interests	Wrong basis, weaker legal protection
Talent pool retention	Explicit consent	Legitimate interests	Retention unlawful without consent
Right to work verification	Legal obligation	Legitimate interests	Wrong basis, weak if challenged

Data minimisation, collecting only what you need

Data minimisation is the principle of collecting only what is necessary for the specific purpose. Most recruitment forms violate this principle by collecting demographic information, full address details, or detailed personal information at the application stage when it is not yet needed.

- **Application stage**, name, email, phone, CV, cover letter only.
- **Demographic data**, optional, separate, with explicit purpose statement.
- **Full address**, only after offer.
- **Date of birth**, only after offer or for legitimate age-restricted role.
- **Nationality / right-to-work proof**, only after offer (right to work) or with justified anti-discrimination logic.

Retention limits, the most common violation

Data type	Maximum retention	Lawful basis for retention	Action at expiry
Application form (unsuccessful)	12 months from rejection	Legitimate interests (legal claim)	Automated deletion, confirm no SAR pending
CV (unsuccessful applicants)	12 months from rejection	Same as above	Automated deletion
Interview notes and scoring	6 months from decision	Legitimate interests	Deletion, not to HRIS
Talent pool (with consent)	24 months max with renewal	Explicit consent	Re-consent at 18 months, delete if not renewed
Assessment results (unsuccessful)	6 months from decision	Legitimate interests	Deletion
Successful applicant data	Transfers to employment record	Employment contract	Follow employment data retention policy

AI screening and GDPR Article 22

Article 22 grants individuals the right not to be subject to solely automated decisions that produce legal or similarly significant effects. AI CV screening that determines progression falls squarely within this provision. 'Solely automated' is the key term, a system where AI ranks but a human decides who progresses is not solely automated.

Practical Article 22 compliance for AI screening: ensure a human reviewer makes the actual shortlisting decision (reviewing AI recommendations, not ratifying them), document the human decision point, and provide candidates with a meaningful explanation of how AI was used if they request it.

Subject access requests from candidates

Candidate SARs are increasing 34% year-over-year. Within one month, you must provide all personal data held about the requesting individual, including application data, CV, interview notes, AI screening scores, reference notes, and internal communications containing their personal data.

Data type	In SAR scope?	Common mistake	Best practice
Application form data	Yes	Not included, assumed admin	Include all responses
CV as submitted	Yes	Excluded as 'candidate's own document'	Include, GDPR applies to how you stored it

Data type	In SAR scope?	Common mistake	Best practice
Interview scores	Yes	Withheld as internal	Must include unless legal exemption
Interview notes	Yes	Notes deleted to avoid SAR	Structured notes retained, unstructured deleted
AI screening score and factors	Yes	ATS doesn't export this	Ensure ATS can export AI scoring per candidate
Recruiter email discussions	Yes (personal data only)	Not checked	Search email for candidate name

Building a GDPR-compliant recruitment process

Control point	Implementation	Effort	Risk if absent
Lawful basis documentation	Document basis per processing activity in ROPA	Medium	Enforcement risk, fine exposure
Data minimisation	Audit and remove unnecessary fields	Low	Minor violation, reputation risk
Automated retention	Configure ATS deletion rules	Low-Medium	Most common GDPR violation
AI screening documentation	Log all AI decisions with explainability	Medium	Article 22 violation, AI Act overlap
SAR response process	Documented 30-day process	Medium	Regulatory action for late or incomplete response
DPA for all processors	Contract review and DPA execution	Medium	Liability for third-party violations

Forward outlook 2026-2030

Joint EU AI Act + GDPR investigations begin in 2026, automated retention becomes a mandatory ATS feature by 2027, right-to-erasure workflows become fully automated by 2028, and by 2030 privacy-by-design becomes a disqualifying ATS procurement criterion in the EU market.

Built for what's next.

tenperzent.com is the AI-native ATS designed for European hiring in 2026 - GDPR by default, EU AI Act compliant, free to start, €79/month to scale.

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