

Appendix 2: Technical and organizational measures & subcontractors

Part 1: Pseudonymization

If applicable, please provide information on the pseudonymization techniques used by the data processor. If this is not applicable, please leave blank. Pseudonymization is the processing of personal data in such a way that the personal data can no longer be attributed to a specific data subject without the use of additional information, provided that this additional information is kept separate.

Measure	YES/NO
	If Yes, please check the box or leave blank if unclear or not applicable.
The personal data processed are pseudonymized (please specify):	<input type="checkbox"/>

Part 2: Encryption

If applicable, please provide information on the encryption techniques used by the data processor. This refers to any measures used to convert readable data into an encrypted version using an encryption key. Not all of the information below may apply, so please select only what is relevant to the processing activity.

Measure	YES/NO
Virtual environments are encrypted (e. g. B. Citrix connections)	<input type="checkbox"/>
VPN connection (IP-sec)	<input type="checkbox"/>
Emails are sent encrypted. All Attachments are encrypted.	<input type="checkbox"/>
Data exchange via an https connection	<input type="checkbox"/>
Data carriers are encrypted	<input type="checkbox"/>
Laptop hard drives are encrypted	<input type="checkbox"/>
Mobile storage devices (e.g., USB stick) are used encrypted	<input type="checkbox"/>
Hash function used (hashes are salted)	<input type="checkbox"/>
Other algorithms/standards used (please specify frame):	<input type="checkbox"/>

Part 3: Confidentiality

a. Physical access controls

If applicable, please provide information about the physical access controls that the data processor uses. Physical access controls are restrictions on premises, buildings, rooms, and physical IT assets to prevent unauthorized access to data.

Measure	YES/NO
Doors, gates and windows are to be kept outside the Opening hours closed	<input type="checkbox"/>
Visitors are registered and on the premises accompanies	<input type="checkbox"/>
The distribution of key and/or	<input type="checkbox"/>
Magnetic cards are regulated and monitored	<input type="checkbox"/>
There are security personnel on site	<input type="checkbox"/>
There is video surveillance on the premises	<input type="checkbox"/>



- There are alarms in the premises
- Servers are installed in a separate, stored in locked area
- Data backups are located in a separate, closed area
- Other (**please specify**):
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b. Virtual access controls

Please provide details of any virtual access controls used by the data processor, if applicable. Virtual access controls are restrictions within systems that prevent unauthorized access to data.

Measure	YES/NO
Devices are password protected	<input type="checkbox"/>
User authorizations are, if necessary required and/or temporary	<input type="checkbox"/>
Individual secure passwords become used	<input type="checkbox"/>
Devices are switched off after failed Password attempts locked	<input type="checkbox"/>
Automatic screensaver locks on Devices (after a certain time)	<input type="checkbox"/>
Depending on their role, employees receive Access rights	<input type="checkbox"/>
Access rights are changed when an employee leaves or changes roles System logs are in place (including file accesses and deletions).	<input type="checkbox"/>
Virus scanners are in use	<input type="checkbox"/>
Firewalls	<input type="checkbox"/>
SPAM filter	<input type="checkbox"/>
Intrusion protection (IPS) and Intruder detection (IDS)	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

c. Separation controls

If applicable, please provide information on the separation controls used by the data processor. Segregation controls ensure the separation of personal data from other personal data that has a different purpose or originates from a different source (e.g., from another customer).

Measure	YES/NO
Separation of customers (multi-client system)	<input type="checkbox"/>
File separation in databases	<input type="checkbox"/>
Virtual data separation (e.g., on the basis of the customer or client ID)	<input type="checkbox"/>
Separation of functions	<input type="checkbox"/>
Separation of development, test and productive Systems	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

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Part 4: Integrity

a. Transmission controls

If applicable, please provide information on the transmission controls used by the data processor. Transmission controls ensure the secure transmission, transfer, routing, and storage of data.

Measure	YES/NO
Inventory control of data carriers	<input type="checkbox"/>
Protocols for making copies of Data	<input type="checkbox"/>
Records of facilities to which Transfers are made	<input type="checkbox"/>
Packaging and shipping instructions for Data carrier	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

b. Incoming inspections

If applicable, please provide information on the input controls used by the data processor. Input controls are checks on whether and by whom personal data has been entered, modified or removed (deleted).

Measure	YES/NO
Are all data labeled?	<input type="checkbox"/>
User permissions are defined	<input type="checkbox"/>
Field access to databases	<input type="checkbox"/>
Partial access to the databases	<input type="checkbox"/>
Protocol Analysis System	<input type="checkbox"/>
Dedicated protocol server	<input type="checkbox"/>
Organizational determination of Input responsibilities	<input type="checkbox"/>
Access authorization for log server becomes controlled	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

c. Destruction controls

If applicable, please provide information on the destruction controls used by the data processor. Destruction controls are measures that ensure that security is maintained even when personal data is deleted or equipment is destroyed.

Measure	YES/NO
Virtual destruction of data (complete Overwrite etc.)	<input type="checkbox"/>
Physical destruction of data carriers (shredded)	<input type="checkbox"/>
Safe paper disposal (shredding)	<input type="checkbox"/>

- Storage of waste in sealed containers before final destruction
- The data destruction systems used for the Service providers are reviewed
- Other (**please specify**):
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Part 5: Availability

If applicable, please provide information on the availability measures taken by the data processor. Availability refers to the measures used to prevent and detect problems related to the continuous and successful provision of access to the personal data.

Measure	YES/NO
Backups are created hourly or daily	<input type="checkbox"/>
Backups are created weekly	<input type="checkbox"/>
Recovery is tested frequently	<input type="checkbox"/>
Server rooms are equipped with fire alarms and Smoke detectors equipped	<input type="checkbox"/>
Server rooms are air-conditioned	<input type="checkbox"/>
Protection against overvoltages is implemented	<input type="checkbox"/>
Server rooms have water sensors	<input type="checkbox"/>
Backups are performed separately from the main server before Place saved	<input type="checkbox"/>
Backups are sent separately from the main server to stored at an external location.	<input type="checkbox"/>
The future readability of the backup media is guaranteed.	<input type="checkbox"/>
Power generator is installed	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

Part 6: Resilience

If applicable, please provide details of the resilience measures employed by the data processor. Resilience refers to the measures taken to recover or restore from an incident that affects the provision of and access to personal data.

Measure	YES/NO
Redundant power supply is available	<input type="checkbox"/>
Redundant UPS system	<input type="checkbox"/>
Redundant air conditioners	<input type="checkbox"/>
Redundant fire extinguishing system	<input type="checkbox"/>
Hard disks are mirrored	<input type="checkbox"/>
Data storage on RAID systems	<input type="checkbox"/>
Software and firmware updates are Regularly installed	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

Part 7: Effectiveness

Please provide details of the effectiveness measures applied by the data processor, if applicable. Effectiveness refers to the regular and effective testing, evaluation or assessment of all of the above measures to ensure that they are successful. Such effectiveness measures may, for example, be performed internally or externally.

Measure	YES/NO
Internal record of the processes is created and monitors	<input type="checkbox"/>
The Data Protection Officer (DPO) shall be formally appointed	<input type="checkbox"/>
The IT security officer or the DPO are informed about changes in the processing informs.	<input type="checkbox"/>
Internal audits are carried out (at least yearly)	<input type="checkbox"/>
Privacy-friendly default settings are Always selected	<input type="checkbox"/>
External audits are carried out (at least yearly)	<input type="checkbox"/>
There is a formal certification (state...)	<input type="checkbox"/>
Audit recommendations are implemented	<input type="checkbox"/>
The service providers are regularly (at least annually) reviewed.	<input type="checkbox"/>
Clear procedures for responding to Data breaches are present	<input type="checkbox"/>
Other (please specify):	<input type="checkbox"/>

Subcontractor		
Name / Company	Function	Seat / Address

Name exhibitor	
Position	
Company name	