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Description of the Technical and Organisational Measures concerning GDPR

1 Confidentiality

- 1.1 Access Control (Physical Access)
 - Server Room and Racks that hold servers and switches are locked
 - Access to this Server Room and Racks is limited to IT Staff
 - Offsite Backup Server is located in an external location. The Server Room is locked and also limited to IT Staff
- 1.2 Access Control (System Authorisation)
 - Data is transferred via Secure FTP or a dedicated mail address (mailings@albedecoker.com)
 - The storage locations are encrypted and have file auditing enabled
 - Access to the storage locations is limited to authorized users only
- 1.3 Access Control (Data Authorisation)
 - Data is stored in a dedicated place on multiple servers
 - The folders on these servers have encryption, file auditing and user control access enabled
 - Files containing personal information will be kept on the servers for the time needed to complete the assignment.
 - After completion of the assignment these files will be deleted.
- 1.4 Purpose of Use Control
 - Data files will be split in different files that can only be combined by using a unique identifier
 - The files will be spread over multiple servers, this ensures that personal data can't be linked to a natural person in case of a data breach
- 1.5 Pseudonymisation
 - Because data files are split en spread over multiple servers it will be impossible to link personal data to an identifiable natural person

2 Integrity

- 2.1 Disclosure Control
 - The use of USB devices is blocked by our security policy
 - All internal data transfers are encrypted and logged
 - Only employees authorized to process personal data can access the files
- 2.2 Input Control
 - All folders that contain personal data have File Auditing enabled

3 Availability

- 3.1 Availability Control
 - All Files containing personal data are backed up to a secure server in an offline location
 - This server also has encryption and file auditing enabled
 - This server is replicated to tapes that are kept in a vault
- 3.2 Restoration in a Timely Manner
 - Data can be restored from the offsite backup server after authorization from IT Staff

4 Process for Regularly Testing, Assessing and Evaluating

- 4.1 Data Protection Management, Incident Response Management, Privacy by Default Settings
 - There is a monthly evaluation of the security procedures in place
- 4.2 Job Control
 - We will only work with GDPR compliant subcontractors