

Subject Matter, Nature, and Purpose of Data Processing

The subject matter, nature, and purpose of data processing depend on the services owed by the processor in accordance with the main contract. The modules listed below and the associated processing activities therefore apply only to the extent that they have been commissioned by the client.

INTERLOCK

1. Interlock Manager / Dräger IDM

a) Basics

The Dräger Interlock can be configured using the *Interlock Manager* software. This is a breathalyzer ignition interlock device that requires a current measurement of breath alcohol content to start a motor vehicle, thereby preventing the vehicle from being operated under the influence of alcohol. Personal data is processed here only to the extent necessary, particularly for support purposes. However, it is generally not possible for the data processor to identify specific individuals in this context.

b) Data categories

The following categories of personal data are subject to processing:

- User data (breath alcohol measurement results, possibly with image capture, GPS locations; however: generally, no real names or other uniquely identifying characteristics)
- Employee data (e.g., master data of contacts at the client's premises, such as name, job profile, or contact details, e.g., via email address or phone number)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Users of the interlock
- Employees of the client

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

IMPAIRMENT CHECKS

2. Dräger SafeTrack

a) Basics

Dräger SafeTrack is a Software as a Service (SaaS) solution for monitoring alcohol consumption/abstinence among employees, drivers, or patients. In combination with the Dräger Alcotest Go app, the Dräger Companion med treatment unit, or the Dräger Interlock(r), it enables the documentation, evaluation, and storage of alcohol test results in a central location and makes them available to the appropriately authorized persons.

b) Data Categories

The following categories of personal data are subject to processing:

- Test subject/patient data (e.g., master data such as name, address, and contact information such as email address; alcohol/Interlock device measurement results; photos; GPS locations)
- Employee data (e.g., employee master data such as name, job profile, contact details such as email address or phone number)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Test subjects
- Employees

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

3. Dräger add

a) Basics

Dräger add enables the documentation of alcohol and drug test results. The collected data is aggregated in the web application on a per-customer basis and made available to authorized individuals.

b) Data Categories

The following categories of personal data are subject to processing:

- Test subject data (e.g., master data such as name, address, and contact information such as email address; measurement results from the alcohol testing device; photos)
- Employee data (e.g., employee master data such as name, job profile, contact details such as email address or phone number, GPS location of the test)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Test subjects
- Employees

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

FIRE

4. Incident Reporting System (EMS)

a) Basics

The Dräger Emergency Response System (EMS) enables the sending of emergency notifications to firefighters' mobile iOS and Android devices. Dräger EMS serves as a supplementary alerting tool, offering core functions such as emergency notification, provision of operational information, transmission of operational data, information exchange, administration, and alarm monitoring.

b) Data Categories

The following categories of personal data are subject to processing:

- Operation information (e.g., availability, location, details of the operation)
- Communication data (e.g., for mission coordination)
- Employee data (e.g., employee master data such as name, contact details such as email address or phone number)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Employees or emergency personnel
- Other data subjects, such as those reporting incidents

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

5. Dräger Smart Rescue System (SRS)

a) Basics

The Dräger Smart Rescue System (SRS) is a digital incident information system with client management for public safety agencies. This includes the provision of information regarding the alarm notification, information about the incident location (e.g., in the form of map views, building data, etc.), and the provision of supplementary resources (e.g., vehicle rescue maps or hazardous materials information, etc.).

b) Data Categories

The following categories of personal data are subject to processing:

- Operational information (e.g., availability, location, nature of the operation)
- Communication data (e.g., for coordinating the operation)
- Employee data (e.g., employee master data such as name, contact details such as email address or phone number)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Employees or emergency personnel
- Other data subjects, such as those reporting incidents, witnesses, and victims

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

6. Dräger FireGround

a) Basics

Dräger FireGround is a cloud-based management system designed to monitor and analyze operations involving Dräger respiratory protection devices. The solution consists of three products:

- FireGround App, a local tablet application for on-site incident monitoring,
- FireGround HUB, for connecting and transmitting data from multiple Dräger respiratory protection devices to the FireGround App,
- FireGround Web, a cloud application for location-independent live and post-incident monitoring and analysis of operations monitored via the Dräger FireGround App.

b) Data Categories

The following categories of personal data are subject to processing:

- Administrative information for the web interface (e.g., email address, first and last name, and chosen password)
- Operational data (e.g., deployment time and return time, manual emergency signals, deployment type, telemetry data and alarms, breathing air cylinder pressure information, exposure to hazardous substances, and duration of use, as well as, where applicable, deployment-related data generated by users within the application (images, notes))
- Device data (e.g., device number/device ID, registered fire department items, item affiliation, last modification to the item, performance of tests on the device and the last visual inspection), as well as the user who performed the respective activity

c) Categories of data subjects

The following groups of people are affected by the processing:

- Device users
- Technicians
- Administrators

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

7. Dräger Resource & Asset Management (RAM) & Dräger RAM Link

a) Basics

Dräger RAM is a cloud-based asset management system designed for monitoring, maintenance, and the execution and documentation of performed maintenance.

Dräger RAM Link is the mobile app and is used for local connection, configuration, and on-site maintenance of compatible Dräger devices (e.g., firmware updates, reading device data, writing to RFID cards).

b) Data Categories

The following categories of personal data are subject to processing:

- Emergency personnel (e.g., employee master data such as name and employee ID number; from DataLog: response time, nature of the response)
- Device data (e.g., device number/device ID, firmware version, configuration parameters, DataLogs).

c) Categories of data subjects

The following groups of people are affected by the processing:

- Device users
- Technicians
- Administrators

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

8. Drägerware ZMS / FLORIX / FeuerON

a) Basics

The Drägerware ZMS / FLORIX / FeuerON system ("ZMS") is used for the central management of data related to fire and disaster protection by state authorities, agencies, and institutions of the state, counties, and municipalities, as well as by municipal fire departments. Through the application, responsible public authorities can view data to fulfill their supervisory functions regarding fire departments or municipalities. This includes contact information and data regarding availability, as well as the training status of the individual responsible agencies. Furthermore, the counties, police departments, and the contracting authority may access anonymized data within the application for the purposes of supervisory activities, gathering information to promote fire safety, and hazard mitigation planning to compile statistics.

b) Data Categories

The following categories of personal data are subject to processing:

- Operational information and documentation (e.g., availability, location, nature of the operation, equipment, etc.)
- Communication data (e.g., the responsible agencies and contact persons of the fire departments)
- Employee data (e.g., employee master data such as name, contact details such as email address or phone number, data on training status, etc.)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Employees or emergency personnel
- Other data subjects, such as those reporting incidents, witnesses, and victims

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

GAS DETECTION

9. Gas Detection Connect

a) Basics

Dräger Gas Detection Connect is a cloud-based system designed to manage gas detectors and provide real-time monitoring of devices and personnel. The system focuses on efficiency and enhanced safety in hazardous situations.

b) Data Categories

The following categories of personal data are subject to processing:

- mandatory user information for the web interface and smartphone app (email address, first and last name, and chosen password)
- optional user information (e.g., company, workgroup, or position)
- Device data (e.g., device number/device ID, sensor configuration, firmware version)
- Test data (e.g., test certificates, date and time)
- Data loggers of the gas detectors
- Assignment history of the gas detectors
- Alarms from the gas detectors in use
- Live location data (not logged)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Employees of the client (e.g., device users, technicians, administrators)

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

10. X-node-Hub / IoT Services

a) Basics

Dräger X-node Hub / IoT Services connect the gas sensors used in the Dräger X-node and transmit their measurement values to a cloud platform where the data is visualized, processed, and made available.

b) Data Categories

The following categories of personal data are subject to processing:

- Employee data (e.g., employee master data such as name, contact information such as email address or phone number)

c) Categories of data subjects

The following groups of individuals are affected by the processing:

- Employees

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

11. INARA

a) Basics

Dräger INARA offers an efficient and future-proof service concept for monitoring critical work on facilities via the digital safety post. Depending on requirements, this includes video surveillance, gas data monitoring, access control, and audio connectivity across multiple locations through the rapid deployment of available equipment and qualified monitoring personnel.

b) Data Categories

The following categories of personal data are subject to processing:

- Audio/video recordings
- Access documentation
- Events (e.g., alarms, bookmarks)
- Where applicable, names, master data such as company affiliation, scope of authorization

c) Categories of data subjects

The following groups of people are affected by the processing:

- Employees of the client
- Other involved third parties (e.g., cooperation partners, service providers)

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

12. Dräger X-meas / Software for gas clearance measurements

a) Service Description

X-meas provides end customers with a platform via native mobile apps (Android, iOS) and a web interface that enables the documentation of measurements taken with Dräger gas detectors. The platform may offer additional functions such as measurement value analysis and interpretation as optional add-ons.

b) Data Categories

The following categories of personal data are subject to processing:

- Employee data (contact details such as email address or phone number)

c) Categories of data subjects

The following groups of individuals are affected by the processing:

- Employees of the client
- Other cooperation partners of the client, if applicable

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

RENTAL AND SHUTDOWN

13. Rental Robot System

a) Service Description

The Rental Robot System is a cloud-based rental and return cabinet for equipment, consumables, and other items requiring management. In addition to managing operational resources, maintenance monitoring ensures automated and recurring operational readiness of mobile Dräger gas technology. This also includes the entry and management of user data as well as documentation of necessary equipment inspections and services.

b) Data Categories

The following categories of personal data are subject to processing:

- Name, email, and phone number (optional)
- Identification number (employee ID)
- Qualifications (e.g., as a respirator wearer (may potentially contain health data))
- Device data (e.g., device number/device ID, item assignment) and the employee ID of the person who performed the activity

c) Categories of data subjects

The following groups of people are affected by the processing:

- Administrator
- System user
- Device users / Renters of the Rental Robot System

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

WORKSHOP

14. Mask Fit Test

a) Basics

This service includes the performance of fit tests for respiratory protective equipment.

b) Data Categories

The following categories of personal data are subject to processing:

- Employee data (e.g., employee master data such as name, contact information such as email address or phone number)
- where applicable, medical characteristics relevant to the fit (e.g., face shape, preventive medical examination (G26), etc.)

c) Categories of data subjects

The following groups of people are affected by the processing:

- Employees

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

15. Xpert Eye (Dräger Video Assist)

a) Basics

Dräger Safety AG & Co. KGaA Video Assist is used to more quickly identify problems with the installation or operation of Dräger products or systems. Within the scope of technical possibilities, the customer is supported via video support in clarifying and resolving these issues.

b) Data Categories

The following categories of personal data are subject to processing:

- Employee data (e.g., employee master data such as name, contact information such as email address or phone number)

c) Categories of data subjects

The following groups of individuals are affected by the processing:

- Employees

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

16. Smarttest

a) Basics

Smarttest is used by service technicians to document test results for Dräger products.

b) Data Categories

The following categories of personal data are subject to processing:

User data, including:

- Full name
- Email address
- Country of residence
- User tools
- Results of tests performed by a user, including:
 - Timestamp
 - User ID
 - Calibrated tools and gases used

Application logs, including:

- Info and error events
- User IP addresses
- Users' operating system, browser type, and version

c) Categories of data subjects

The following groups of individuals are affected by the processing:

- Customer employees

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

17. Training Academy (Training Management)

a) Basics

The “Training Academy” module is used for planning, organizing, conducting, and evaluating training, education, and continuing education programs. It supports the management of trainer profiles, seminar content, and participant data, as well as the documentation and evaluation of training programs. The goal is to ensure a consistent quality standard and compliance with legal and internal company requirements within the scope of training management.

b) Data Categories

The following categories of personal data are subject to processing:

- Master data (e.g., last name, first name, title, date of birth, address)
- Communication data (e.g., email address, phone number)
- Employment-related data (e.g., position, work location, qualifications)
- Training data (e.g., participation history, evaluation data, trainer reports)
- Contract and billing data (e.g., performance records, compensation information)

c) Categories of data subjects

The following groups of individuals are affected by the processing:

- Participants in training programs
- Trainers and training staff
- Contractors and their agents
- Subcontractors
- The client’s employees, to the extent that they are involved in the organization or implementation

In all other respects, the provisions of the Framework Agreement for Data Processing apply.

18. Dräger Service for safety technology products

a) Basics

Dräger Service handles the maintenance (inspection, servicing, and repair) of physical products/devices. This applies to the various types of access: direct access, software-based access, or other access methods provided by the customer. In this context, personal data is processed only to the extent necessary for service purposes. In the event of a malfunction or as part of maintenance, this may involve the measurement results of the affected device; *the so-called service logs* required for this purpose may also contain additional information (e.g., content and usage data).

b) Data Categories

The following categories of personal data are subject to processing:

- User data (e.g., master data, measurement results from devices, telemetry data)
- Employee data (e.g., master data of contacts at the client's premises, such as name, job profile, or contact details, e.g., via email address or phone number)
- Data from the client's cooperation partners (where applicable; this concerns, for example, contact details of other contractual partners of the client for coordination purposes)

c) Categories of data subjects

The following groups of individuals are affected by the processing:

- Users
- Employees
- Where applicable, cooperation partners, contractors, and their vicarious agents

In all other respects, the provisions of the Framework Agreement for Data Processing apply.