



PRE-CONTRACTUAL INFORMATION ON DATA COLLECTION FOR RENTAL ITEMS WITH GPS/TELEMATICS FUNCTIONALITY

from

HKL BAUMASCHINEN GmbH,

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("HKL")

1. Scope of Application/Rental Equipment

This pre-contractual information applies to all items for hire from HKL that may be equipped with a GPS and/or telematics function. Depending on the specifications of the specific item for hire, these systems may transmit location data and further information regarding the use of the item for hire, which is recorded whilst the item is being used by the hirer. Not all items for hire are fitted with an active GPS and/or telematics function. Consequently, no data is collected for certain items for hire.

2. Rental item data

Depending on the specific features of the rental item, it can collect or generate all or part of the data set out below ('product data' within the meaning of the Data Act). The nature and scope of the data actually collected depend on the technical features of the respective rental item and may therefore differ from the information provided below in individual cases:

Type of data	Data format	Estimated data volume	Retention period
Location data	Protobuf (Protocol Buffers), XML, JSON	The amount of data collected varies depending on the tracking interval. For example, with tracking every 15 minutes, it is in the region of 100 KB per day.	400 days

Type of data	Data format	Estimated data volume	Retention period
		For inactive machines, the interval is 6 hours.	
Interaction data relating to settings and activities whilst using vehicles (e.g. steering wheel angle, position of the accelerator or brake pedal, status of switches and buttons)	Protobuf (Protocol Buffers), XML, JSON	Approx. 100 KB per day during active use. The data volume increases with intensive machine use.	400 days
Operational data: • mileage, • fuel consumption, • electricity consumption, • speed, • oil temperature, • door or flap closure status, • operating status of driver assistance systems, • status of lights or similar.	Protobuf (Protocol Buffers), XML, JSON	Approx. 100 KB per day, depending on the tracking interval and usage intensity.	400 days
Diagnostic data	Protobuf (Protocol Buffers), XML, JSON	Approx. 100 KB per day. Diagnostic data is predominantly transmitted on an event-driven basis (when errors occur).	400 days

Please note that the actual volume of data may vary even between rental items that are broadly similar, due to differences in their specifications.

The rental item is capable of generating data continuously and in real time and – depending on the quality of the mobile network connection – transmitting it via the internet.



Provided that a telematics function is available and activated, the data is stored both locally within the rental item and transmitted via the internet (mobile network) to remote servers (so-called back-ends), where it is made available to HKL. For rental machinery fitted with Trackunit units, the data is transmitted to the Trackunit platform. Some data (so-called transient data) is processed only whilst the vehicle is in operation or whilst a specific function is being performed and is not stored permanently. As a rule, this data cannot be transmitted. In exceptional cases (such as when malfunctions are detected), permanent storage is possible.

Some rental items also feature telematics or data-collection functions installed by the manufacturer, which operate independently of the systems used by HKL. In accordance with the contractual agreements between HKL and the respective manufacturers, these functions are generally deactivated. However, HKL cannot entirely exclude the possibility that data may nevertheless be transmitted to the manufacturer. Should the user have any questions regarding this manufacturer-provided data collection or wish to exercise their rights in relation to such data, they are advised to contact the respective manufacturer directly.

3. Information on exercising user rights under the Data Act

Direct access to the data by the user of the hired item is not currently possible. However, users may submit a request for the data to be transferred via [functional email address](#). Upon receipt of the request, the user will receive a complete copy of the data without undue delay.

Users cannot delete the data themselves. If a user wishes to have the data deleted before the expiry of the storage period specified above, they may contact HKL using the contact details provided in section 4.

The terms of use for data access are set out in HKL's Data Act Supplementary Terms and Conditions on Access to and Use of Data, which are available at the following link: <https://www.hkl-baumaschinen.de/infocenter/agb-und-mietbedingungen>

4. Contact

To get in touch, please contact HKL using the following contact details:

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22339 Hamburg

Email: dataact@hkl24.com

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The user has the right to lodge a complaint with the competent supervisory authority if they believe that the provisions of Chapter II of the Data Act (Regulation (EU) 2023/2854) have been breached.

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