Connected Product Notice

JUNGHEINRICH

1	GENERAL INFORMATION	Details
	Product Name:	Trucks with Generation 2018 ACD hardware
	Model/Version:	1.0
	Manufacturer:	Jungheinrich AG, Friedrich-Ebert-Damm 129, 22047 Hamburg
	Release Date:	szept.25

2	PRODUCT DATA CHARACTERISTICS			

Category	Data Point	Description	Technical Data Type
OperatingHour	OperatingHour	OperatingHour of truck	string
Shock	Shock	Shock of truck	Object
	ShockDelete	Shock Reset of truck	string
Operation	Operation	Operation of truck	Object
Lock	Lock	Lock of truck	Object
Access Data	Confirm	Confirm of Access Data	Object
Configuration Data	Confirm	Confirm of Configuration Data	Object

Note:	Depending on the vehicle model, production date, configuration, and user settings, different vehicles and the associated services may contain different data categories and data points.
Format:	In general, the formats for the above data types are as follows: JSON, CSV
Continuouse and real-time data generation:	All types of connected products are capable of generating data continuously and in real time.
Estimated Volume:	Connected products of Jungheinrich offer various customization options. The generally estimated volume of data generated in connected products depends to a large extent on individual vehicle parameters.

3	INFORMATION ON DATA ACCESS, RETRIEVAL AND ERASURE	Details
	Access	Please send your request to the following e-mail-address: **eu-data-act@jungheinrich.hu.** In the event of a valid data request, the relevant data will be provided via an online file sharing platform that ensures secure data transmission.
	Terms of Use	https://www.jungheinrich.hu/eu-adatmegoszt%C3%A1si-rendelet-2116518
	Data retention period	Connected products store data and are capable of sending data to backends. The retention period for the collected data depends on the type of data and the use case. In general we store data as long as it is necessary for the functionality of the product and the provision of the related serivce or as long as there is a legally recognized interest for storage.