## **Connected Product Notice**

Data retention period



|   |   |  | 201101121111111 |
|---|---|--|-----------------|
| GENERAL INFORMATION   |   | Details  |                 |
| Product Name:   |   | Jungheinrich EAEa  |                 |
| Model/Version:  |   | 1.0  |                 |
| Manufacturer:   |   | Jungheinrich AG, Friedrich-Ebert-Damm 129, 22047 Hamburg |                 |
|   |   | Sep 25   |                 |
| Release Date:   |   | оер 20   |                 |
| PRODUCT DATA CHARACTERISTICS                                  |   |  |                 |
| Category  | Technical Data Type   |  |                 |
| Support bag   | Object  |  |                 |
| Manipulation videos   | Object  |  |                 |
| Manipulation Execution log                                    | Object  |  |                 |
| Manipulation Planning log                                     | Object  |  |                 |
| Manipulation static log                                       | Object  |  |                 |
| Pallet Perception logs  | Object  |  |                 |
| Fork Check logs   | Object  |  |                 |
| Environment Data  | Object  |  |                 |
| Piloting logs   | Object  |  |                 |
| CANopen logs Base Truck Error logs                            | Object<br>Object  |  |                 |
| HLLS logs EAEa  | Object  |  |                 |
| System Usage Watchdog logs                                    | Object  |  |                 |
| System Sauge Waterland logs                                   | ,   |  |                 |
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| Format:   |   | e data types are as follows: rosbag, avi, zip, JSON      |                 |
| Continuouse and real-time data generation:  Estimated Volume: | All types of connected products are capable of generating data continuously and in real time.  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.           |   |  |                 |
| INFORMATION ON DATA<br>ACCESS,<br>RETRIEVAL AND ERASURE       |   | Details  |                 |
| Access  |   | eu-data-act@jungheinrich.de                              |                 |
| Terms of Use  | https://www.jungheinrich.com/eu-data-act-infos-2108250  |  |                 |

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 serioce or as long as there is a legally recognized interest for storage.