SICK Sensor Intelligence

Ident-No.:
9426829

Information according to Art. 3 of Data Act (Regulation EU 2023/2854)

Name and address

Company name	SICK AG
Postal address	Erwin-Sick-Straße 1
Postalcode	79183
City	Waldkirch
Country	Germany
Digital contact	www.sick.com

Use and provision of data is subject to the following terms: Users and third parties may not use data received to derive insights about IP, know-how, technical implementations, the economic situation, assets and production methods of SICK or any of its group companies. The provision of data to other parties may only take place based on strict contractual confidentiality obligations and technical access restrictions in order to protect legitimate interests of SICK.

Connected Product

Product	**PBST**

1.	Type, format and estimated volume of product data, which the connected product is capable of generating:		
	See the following documents on www.sick.com	**Number**	**Type**
		9413181	OPER.INSTR PBST EN
		8030869	TECHN.INFO PBST---010 DID8389511
		8030868	TECHN.INFO PBST---016 DID8389512
		8030867	TECHN.INFO PBST---025 DID8389513
		8030866	TECHN.INFO PBST---040 DID8389514
		8030865	TECHN.INFO PBST---100 DID8389515
		8030864	TECHN.INFO PBST---250 DID8389516
		8030863	TECHN.INFO PBST---400 DID8389517
		8030862	TECHN.INFO PBST---600 DID8389518
		8030861	TECHN.INFO PBST---1X1 DID8389509
		8030860	TECHN.INFO PBST---011 DID8389510

2.	The connected product is capable of generating data continuously and in real time:	Yes	✔	No	
3.a	The connected product is capable of storing data on-device:	Yes	✔	No	
3.b	The connected product is capable of storing data on a remote server:	Yes		No	✔

3.c	If yes in either 3.a or 3.b, the intended duration of retention is:	The settings made by the user are saved until the next change or factory reset.

4.	The user may access, retrieve, or where relevant, delete those data in the following way:	The user can view or change the parameters via normal IO-Link ISDU access. The parameters can be reset to factory settings using the SystemCommand Factory reset or Back-to-box. The user can use SICK tools or tools from other manufacturers for IO-Link communication.

For further information on the Data Act see on www.sick.com/data-act

Waldkirch, 2025-09-15