# **UK Declaration of Conformity**

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## ■ Declaration of Conformity

We, Pepperl+Fuchs SE, declare under our sole responsibility that the **products** listed below are in conformity with the listed **UK Regulations** as indicated below and amended by **UK SI 2019 No. 696**, and **standards**.

#### Product Family

Product Family	Description						
ENA**HT-****-10-****	Absolute Encoder (Heavy Duty IO-Link Target Line)						

The "\*" marked letters of the type code are placeholders and can be replaced by the code described in ANNEX TYPE CODE.

#### ■ Regulations and Standards

UK Regulation	Standards				
UK SI 2016 No. 1091 (EMC)	EN 61000-6-2:2005-08 EN 61000-6-4/A1:2011-02 EN 61000-6-4:2007-01				
UK SI 2012 No. 3032 (RoHS)	EN IEC 63000:2018				

#### Affixed UKCA Marking



## ■ Signatures

Mannheim, 2023-12-06

i.V. Stefan Horvatic

Innovation Unit Manager Encoders

i.V. Christian Güntert

Manager Product Management Encoders

With

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# ANNEX TYPE CODE

The "\*" marked letters of the type code are placeholders and can be replaced by the following code:

Product Family	Housing size	Housing material		Shaft type	Shaft dia- meter	Flange	Protec- tion class		Multiturn resolution	Singleturn re- solution	Interface		Connection	Connection type	Factory setting
ENA	**	HT	-	S	**	**	9	-	**	16	***	-	*	BD	**
	36; 42		-		10	S4, C4; SA			15, 16		-IO	-	A, R		01ZZ

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