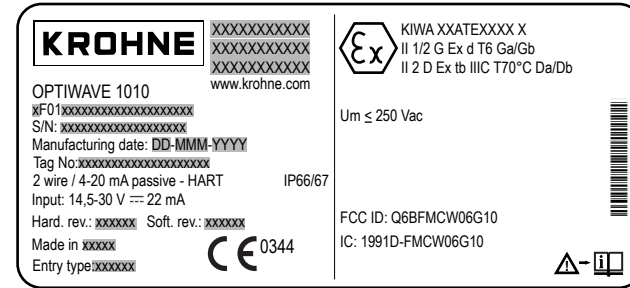
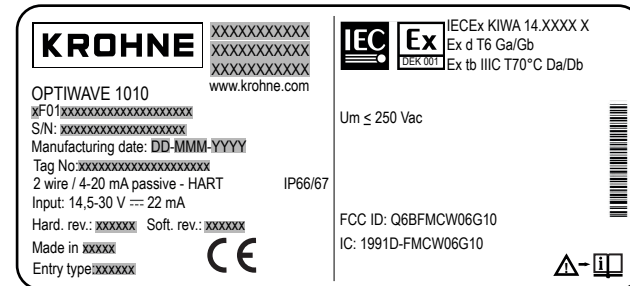


ATEX Ex d 4-20mA/HART version of OPTIWAVE 1010



IECEx Ex d 4-20mA/HART version of OPTIWAVE 1010



KROHNE

XXXXXXXXXXXX
XXXXXXXXXXXX
XXXXXXXXXXXX

www.krohne.com

OPTIWAVE 1010

XF01XXXXXXXXXXXXXXX

S/N: XXXXXXXXXXXXXXX

Manufacturing date: DD-MMM-YYYY

Tag No XXXXXXXXXXXXXXX

2 wire / 4-20 mA passive - HART

Input: 14,5-30 V --- 22 mA

Hard. rev.: XXXXXX Soft. rev.: XXXXXX

Made in XXXXX

Entry type: XXXXXX

CE

IP66/67

FCC ID: Q6BFMCW06G10

IC: 1991D-FMCW06G10

	Field designation	Field Content
1	Manufacturer address	KROHNE S.A.S. 26103 Romans France
2	Type VF01 or SF01	Several characters
3	Serial number	Several characters
4	Manufacturing date	DD-MM-YYYY
5	Tag number	Several characters
6	Hard. rev.	Several characters
7	Soft. rev.	Several characters
8	Manufacturing country	France
9	Entry type	M20x1,5 or 1/2NPT

Rev.	Code	Rev. by	Standard checked	Released by	
Engineer		---			
Drawn		27/06/14			ATH
Standard checked					
Norm					
Released by			Material	Scale	
				Sheet 1/1	
		LABEL DRAWING		Article code	
		OPTIWAVE 1010 ATEX/IECEX NAMEPLATES		Doc. type Doc. key Rev. APPR LBL 821067.01 _	
				Status released 000	
KSAS (Romans,F)					