

OPTIWAVE x400 C (LPR)

ATEX Ex ia

 	 KIWA 17ATEX0026 X II 1/2 GD Ex ia IIC T6...T Ga/Gb Ex ia IIIC T85°C...T °C Da/Db
Made in  OPTIWAVE 400 C S/N:  Manufacturing date:   Tag No: 	 U _i = 30 V; I _i = 130 mA; P _i = 1 W C _i = 10 nF; L _i = 0 µH
Protection class IP66/IP6 NEMA encl. type 6, antenna type 6P 2 wire / 4-20 mA passive - HART 7 Input: 12-30 V --- 22 mA	WARNING: Potential electrostatic charging hazard – see instructions
ER  Entry type 	FCC ID: Q6BFCMW24GX4L HVIN: 24GHZ-L-C IC: 1991D-FMCW24GX4L 

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	Field designation	Field Content	
1	Manufacturer address	KROHNE S.A.S. 26103 Romans France	
2	Manufacturing country	France or China	
3, 4	Device name/type	OPTIWAVE 5400 OPTIWAVE 6400 OPTIWAVE 7400	VFDB0 or VFDB4 or SFDB9 + digits as stated in the options list VFDC0 or VFDC4 or SFDC9 + digits as stated in the options list VFDE0 or VFDE4 or SFDE9 + digits as stated in the options list
5	Serial number S/N	Several characters	
6	Manufacturing date	Year-Month-Day (for example 2016-06-07)	
7	Tag number	Several characters	
8	Ingress protection rating	Several characters	
9	Electronic revision	Several characters	
10	Entry type	M20x1,5 or 1/2 NPT	
11	ATEX notified body number	4 digits	
12	Temperature class	1 digit	
13	Max. surface temperature	3 digits	
14	WHG certificate number	Several characters	

The nameplate consists of self adhesive printed label:	
Type	Brady B-435
Color	Silver
Material	Polyester
Font size	≥ 0.8 mm
Resolution	≥ 600 dpi
Ribbon	serie R6000

Rev. e	Code EMS-009006	Rev. by 29/08/17 ATH	Standard checked 29/08/17 VPI	Released by 29/08/17 ATH
Engineer ---				
Drawn 30/09/15 ATH				
Standard checked 30/09/15 VPI				
Norm				
Released by 30/09/15 ATH		Material		Scale
				Sheet 1/2
		LABEL DRAWING		Article code
		OPTIWAVE x400 ATEX/4-20mA NAMEPLATES FOR RADIO APPROVAL		Doc. type Doc. key Rev. APPR F0821740001 e
				Status released 000
KSAS (Romans,F)				

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