Annex A1

This test report annex is electronically signed and valid without handwritten signature. For verification of the electronic signatures, the public keys can be requested at the testing laboratory.

Test report annex authorized:

cn=Karsten Geraldy, o=CTC advanced GmbH, ou=GER-2017-03-14, email=Karsten.Geraldy@ctcadvanced.com, c=DE
2018.02.05 14:47:44 +01'00'

Karsten Geraldy
Lab Manager
Radio Communications & EMC

External photos of the EUT

Photo no. 1:

Photo no. 2:

Photo no. 3:

Photo no. 4:

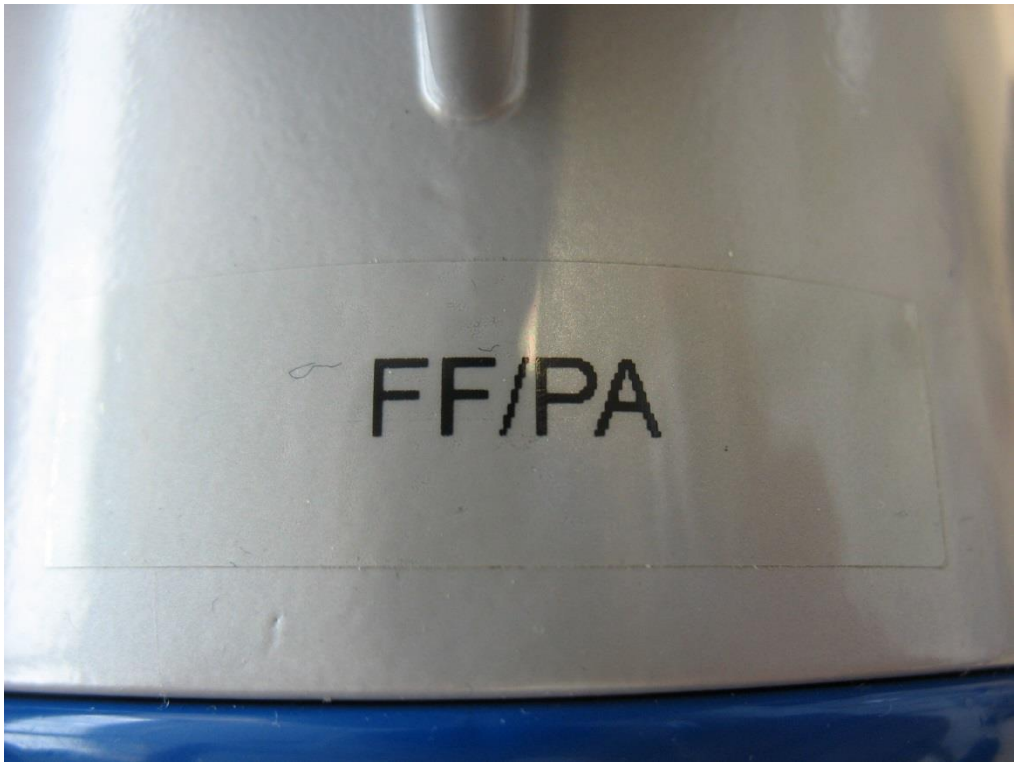


Photo no. 5:

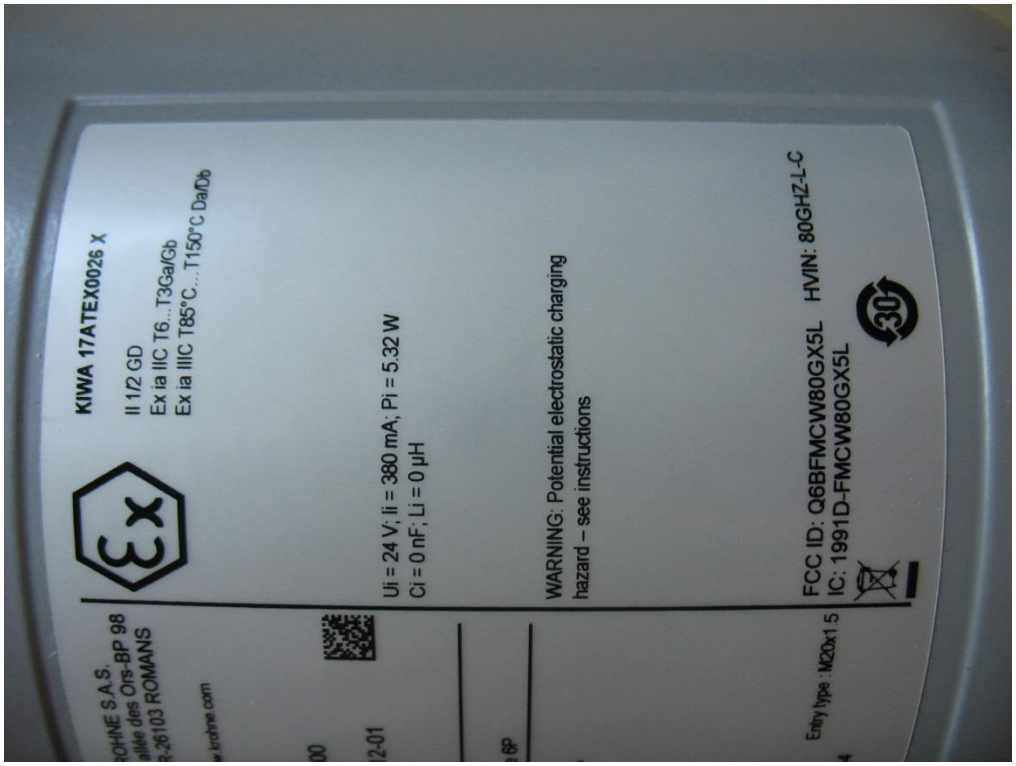


Photo no. 6:

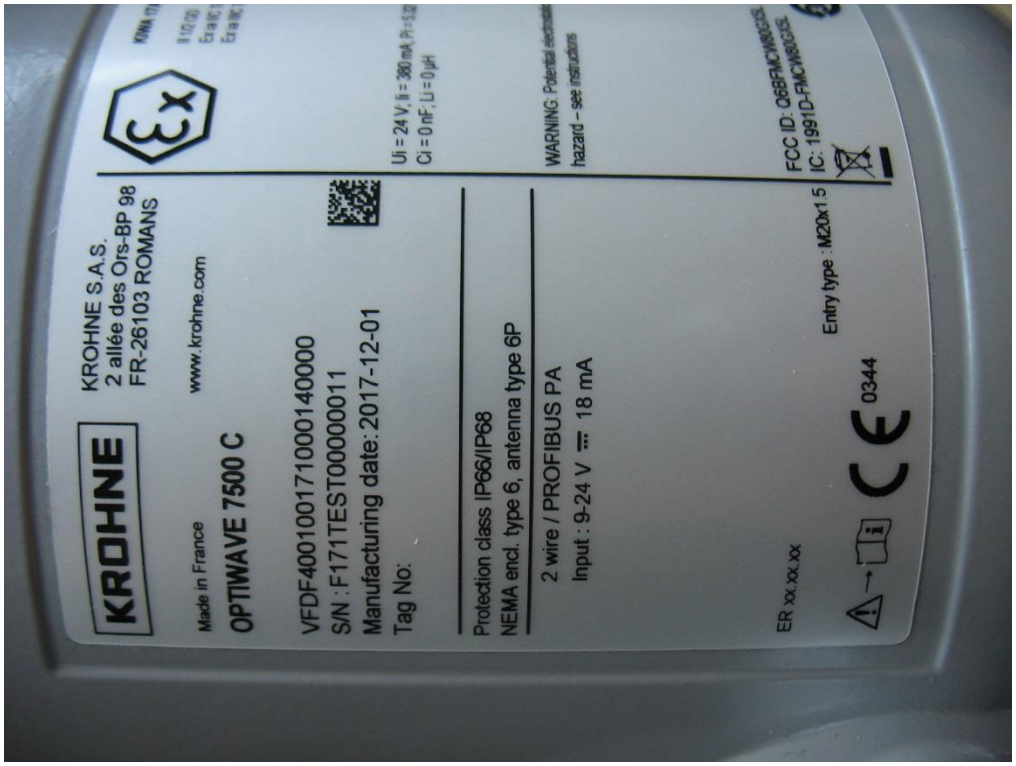


Photo no. 7:

Photo no. 8:

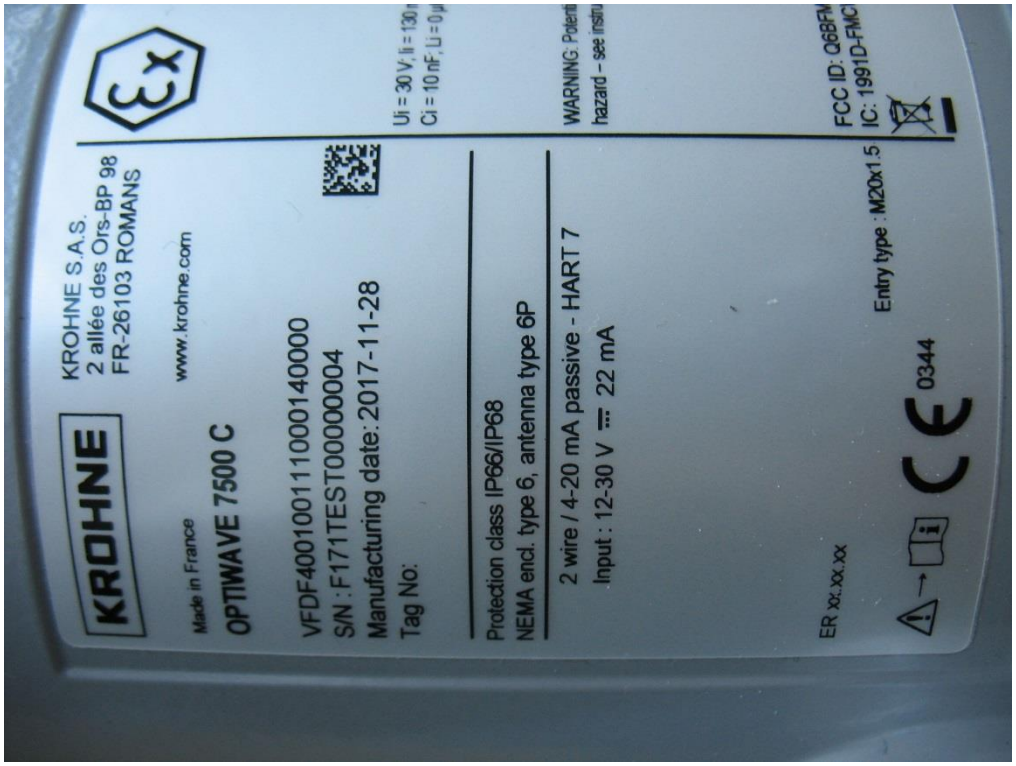


Photo no. 9:

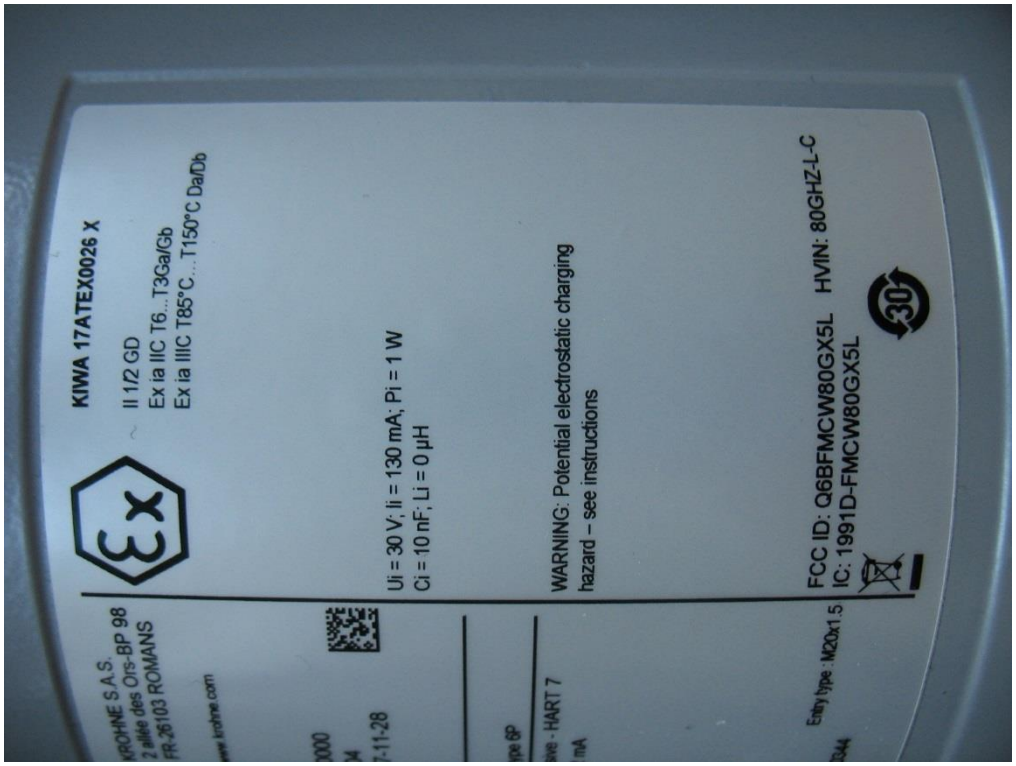


Photo no. 10:

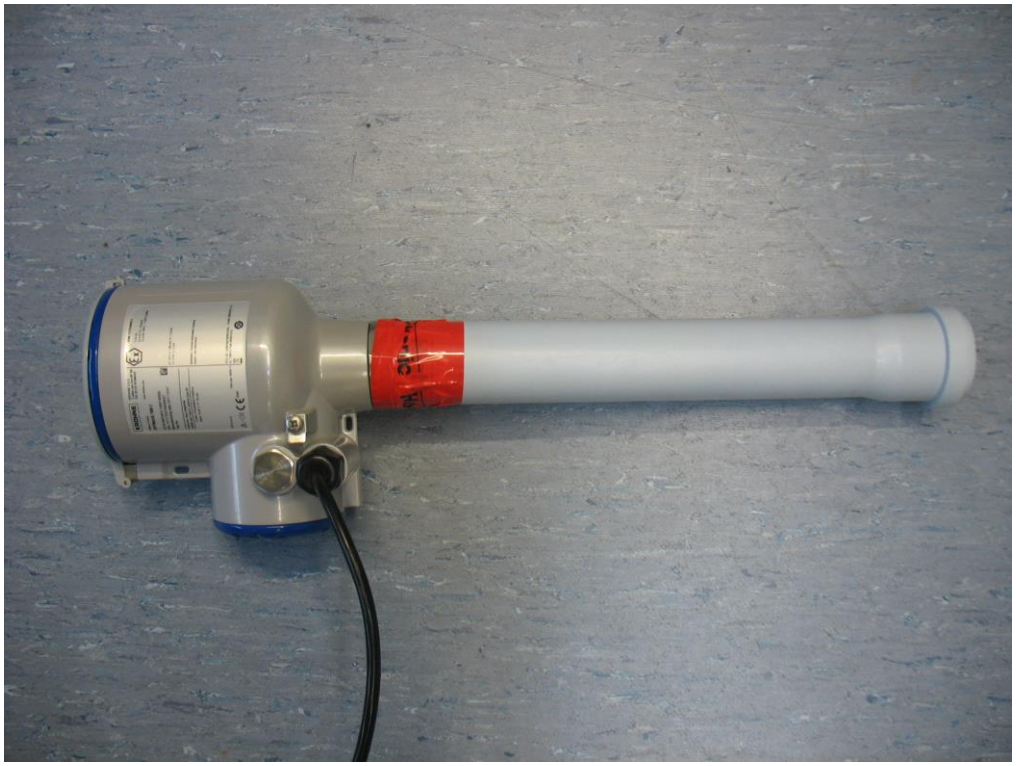


Photo no. 11:

Photo no. 12:

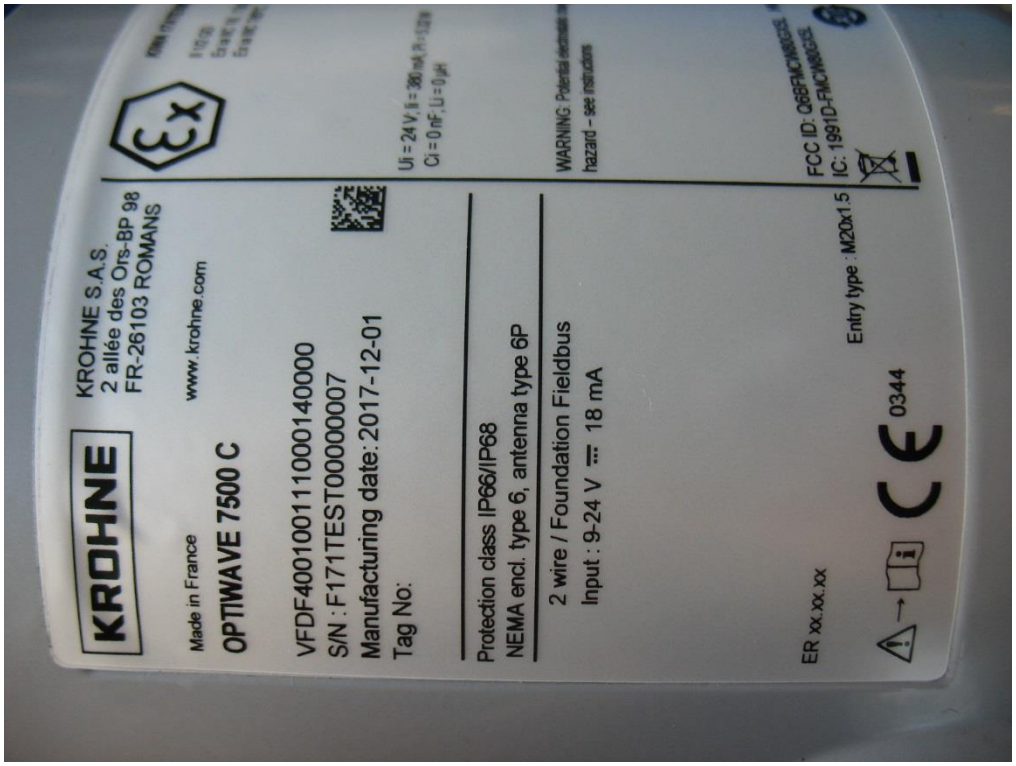
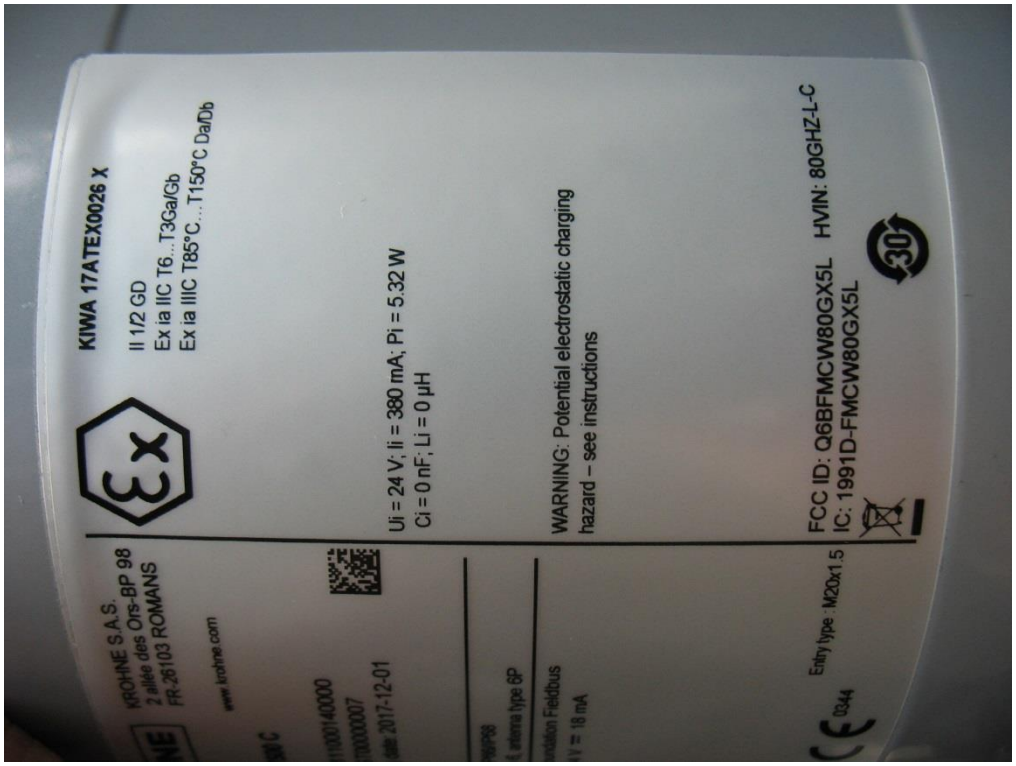


Photo no. 13:


KROHNE S.A.S.
2 allée des Ors-BP 98
FR 26103 ROMANS
www.krohne.com
KIWA 17ATEX0026 X
II 1/2 GD
Ex ia IIC T6...T3Ga/Gb
Ex ia IIIC T85°C...T150°C Da/Db
Ui = 24 V; Ii = 380 mA; Pi = 5.32 W
Ci = 0 nF; Li = 0 µH
WARNING: Potential electrostatic charging
hazard – see instructions
Entry type : M20x1.5
FCC ID: Q6BFMCW80GX5L HVIN: 80GHZ-L-C
IC: 1991D-FMCW80GX5L
0044

Document history

Version	Applied changes	Date of release
	Initial release - DRFT	2017-11-25
	Photographs with correct label included	2018-02-05