TÜV Rheinland EPS



Label Info

FCC ID : LOM990SRFL-2
Brand : Honeywell Enraf
Model : Smartradar Flexline

Description: 9.5 - 10.6 GHz Radar field disturbance sensor, mounted in

metal tanks

CAUTION: SEAL CONDUIT WITHIN 18 INCHES

Labels of the three versions:

Eiberkamp 10 9351VT Leek The Netherlands

www.tuv.com/nl

T +31 594 505005 F +31 594 504804 E info@tuv-eps.com

Subject Label Info

Date

October 18, 2013

Our reference

••

Your reference

Page 1 of 2

Our General Terms and Conditions, as filed at the Chamber of Commerce in Groningen, are applicable to all orders given to TÜV Rheinland EPS B.V.

TÜV Rheinland EPS B.V. is registered at the Chamber of Commerce in Groningen with no. 27247331.

Honeywell Enraf Enraf B.V. Delftechpark 39 2628 XJ Delft - Made in The Netherlands Model: SmartRadar Flexline Xtreme performance Salescode: Input: 65 - 240Vac / 24-65 Vdc Serial nr : 50/60 Hz Test date: max. 23 VA Ta: -40°C to +65°C FCC ID : LOM990SRFL-2 Class I, Division I, Contains FCC ID: \$5750025034 NEMA 4X group C,D. T6. This device complies with part 15 of the FCC rules. 2074163-D06 Operation is subjected to the following two conditions: Refer to certificate for i.s. (1) This device may not cause harmful interference, and terminations and control (2) This device must except any interference received drawing 135-1990900-3 including interference that may cause undesired operation.

WARNING: DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT

Honeywell Enraf Enraf B.V. Delftechpark 39 2628 XJ Delft - Made in The Netherlands SmartRadar Flexline High performance Salescode: Serial nr : Input: 65 - 240Vac / 24-65 Vdc 50/60 Hz max. 23 VA Test date: Ta: -40°C to +65°C FCC ID : LOM990SRFL-2 Class I, Division I, Contains FCC ID : S5750025034 group C,D. Tô. NEMA 4X This device complies with part 15 of the FCC rules and RSS-210 of IC. 2074177-D06 Operation is subjected to the following two conditions: Refer to certificate for i.s. (1) This device may not cause harmful interference, and terminations and control (2) This device must except any interference received drawing 135-1990900-3 including interference that may cause undesired operation.

WARNING: DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT CAUTION: SEAL CONDUIT WITHIN 18 INCHES



2074176-D06

Honeywell Enraf

Enraf B.V. Delftechpark 39 2628 XJ Delft - Made in The Netherlands

SmartRadar Flexline Advanced performance

Salescode: Serial nr : Input: 65 - 240Vac / 24-65 Vdc
Test date: 50/60 Hz max. 23 VA

Class I, Division I, group C,D. T6.

Ta:-40°C to +65°C NEMA 4X FCC ID : LOM990SRFL-2 Contains FCC ID : S5750025034

This device complies with part 15 of the FCC rules and RSS-210 of IC.

Refer to certificate for i.s. terminations and control drawing 135-1990900-3 Operation is subjected to the following two conditions:

(1) This device may not cause harmful interference, and

(2) This device must except any interference received including interference that may cause undesired operation.

WARNING: DO NOT OPEN WHEN AN EXPLOSIVE ATMOSPHERE MAY BE PRESENT

CAUTION: SEAL CONDUIT WITHIN 18 INCHES

