

TANK MONITORING DATA COLLECTION QUESTIONNAIRE

1.) TYPE OF SYSTEM

- ☐ (%) Level Gauging + Manoeuvres/relays
- ☐ (%) Only Manoeuvres/relays
- ☐ Sub base tank / Belly Tank level Switch
- ☐ Spare probe

MODEL

- ☐ EDM 40
- ☐ SMMR
- ☐ ECR
- ☐ -----

2.) TYPE OF LIQUID

a) Type of liquid:

Diesel

Others: ----- Density: -----

c) Material

Rigid stainless steel:

Flexible in PVC

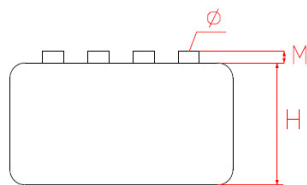
b) Working temperature (°C):

Ambient Temp.:

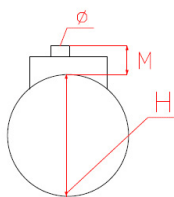
Others: -----

Atex System Requier:

3.) TANK



☐ Rectangular.....



☐ Cylindrical (lying):.....

SIZE:

Volume = litre

H = cm

M = cm

Ø = inches

4.) ALARM SIGNALS or RELAY CONTACT

Please indicate in each box, the kind of manoeuvre to do in each probe point:

- [A] Visual alarm above this point (i.e. High high level)
- [B] Visual alarm above this point (i.e. Low low level)
- [C] Voltage free contact
- [D] Pump stop (or any device)
- [D] Pump start (or any device)
- [I] Additional acoustic or visual signal. (i.e. Inpro 96 dB a Kit with reset (*)
- [J] SMS message
- [K]

() I order also Inpro 95 dB alarm Kit with reset:

Analog connection for PC

0-20 mA

or

4-20 mA



100% ☐

95% ☐

90% ☐

80% ☐

70% ☐

60% ☐

50% ☐

40% ☐

30% ☐

20% ☐

10% ☐



Download the Inpro
calculation questionnaire
sheet on your mobile phone