

CERTIFICATE OF COMPLIANCE

Certificate Number 20180702-E470977
Report Reference E470977-20150228
Issue Date 2018-JULY-02

Issued to: Faure Herman
Route de Bonnetable
72400 LA FERTE BERNARD FRANCE

**This is to certify that
representative samples of**

TELEMETERING EQUIPMENT FOR USE IN HAZARDOUS
LOCATIONS

Refer Addendum page for Models/Product

Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety:

Standard No. UL 1203 - Explosion-Proof and Dust-Ignition-
Proof Electrical Equipment for Use in Hazardous
(Classified) Locations
C22.2 No. 30-M1986 (R2016) - Standard for Explosion-
Proof Enclosures for Use in Class I Hazardous Locations

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models/Product:

Telemetering Equipment for Use in Class I, Division 1, Groups C and D Hazardous Locations.

*Magnetic sensor assembly: Cat No(s). TDF, followed by b, s, u, or v; followed by s or c; followed by Sn; may be followed by HT; may be followed by Blank, 20, 50, PC45, -1, 20-1, 50-1, -2, 20-2 or 50-2; may be followed by PR, PR/S, PR/N, PR/NS, PR/CO, P, P/STD, P/N, P/CO, P/TTL. Cat. No(s). TDF1, followed by b, s, u, or v; followed by s or c; followed by Sn; may be followed by Blank, 20, 50, PC45, -1, 20-1, 50-1, -2, 20-2, or 50-2; may be followed by PR, PR/S, PR/N, PR/NS, PR/CO, P, P/STD, P/N, P/CO, P/TTL.



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