

Suite 630
2710-17th Avenue SE
Calgary AB T2A 0P6
phone: (403) 290-6300
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www.ETCorp.ca

1. **ATEX Category 3 Certificate** (Annex VIII assessment)
2. Equipment intended for use in potentially explosive atmospheres
3. Certificate Number: **ETC 15 ATEX 0001X**
4. Equipment: **ET-11000-1019-0200 (Cyclops ATX)**
5. Manufacturer: Extreme Telematics Corporation (ETC)
6. Address: 2710 17th Avenue, Suite 630
Calgary
Alberta Canada T2A 0P6
7. This equipment and any acceptable variation thereto are specified in the schedule to this certificate and the documents therein referred to.
8. ETC attests that this equipment or protective system has been found to comply with the Essential Health and Safety Requirements relating to design and construction of equipment and protective systems for use in potentially explosive atmospheres give in Annex II to the directive 94/9/EC. The examination and test results are recorded in confidential report no.: ET-11000-1019-0220
9. Compliance with the Essential Health and Safety Requirements has been assured by compliance with:
EN 60079:0:2012/A11:2013 EN 60079-15:2010
10. If the sign "X" is placed after the certificate number, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate
11. Certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the Directive 94/9/EC
12. The marking shall include the following:



II 3G Ex nA IIC T4 Gc

Signed on behalf of ETC by:

11/2/2015

X Valens D'Silva

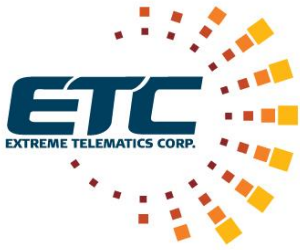
Valens D'Silva
Chief Technical Officer
Signed by: valens.dsilva

Certificate ETC 15 ATEX 0001X

This certificate may only be reproduced in its entirety and without any change, schedule included.

The certificate is valid only when it carries an original signature.

For help and assistance relating to this certificate, contact Extreme Telematics Corporation, Canadian location.



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ATEX Category 3 Certificate Schedule

Certificate number: ETC 15 ATEX 0001X

Equipment Description:

The product covered by this report is a 3 wire plunger arrival sensor for use in hazardous location. This equipment detects disturbances in an external magnetic field to detect the movement of plungers (ferrous objects) in oil/gas artificial lift systems.

Documents

Document No.	Description	Revision	Date (m/d/y)
ET-11000-1019-0000	Cyclops Assembly Drawing	3	06/11/2012
ET-11000-1019-0200-BOM	BOM – Cyclops ATX Plunger Arrival Sensor ET-11000-1019-0200	3	10/30/2015
ET-11000-1019-1001	Revision 4.1; Cyclops Plunger Arrival Sensor schematic, component layout and PCB Bill of Material.	4.1	01/09/2015
ET-11000-1019-1002	Cyclops panel fabrication drawing.	4.1	01/20/2015
ET-11000-1019-2205	Install Guide – Cyclops ATX ET-11000-1019-0200	1	10/14/2015
ET-11000-1019-2206	Non-sparking Control Drawing - Cyclops ATX ET-11000-1019-0200	3	10/30/2015
ET-11000-1019-2207	Non-sparking Nameplate Label – Cyclops ATX ET-11000-1019-0200	3	10/30/2015
ET-11000-1019-2003	Inside lid label with Cyclops label. Label for connector terminal and switch designation	6	7/7/2015
ET-11000-1018-1010	Aluminum ADC-12 body and cover, continuous silicone gasket, stainless steel captive screws used.	1	07/02/2015

Conditions of Certification:

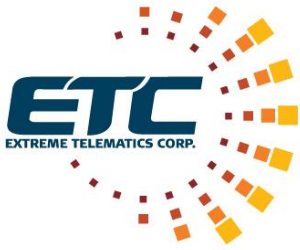
The end user must select and install ATEX certified cable glands with a rating suitable for use with gas group IIC and EPL Gc. Cable glands and blanking plugs shall have an operating temperature suitable for an environment of $-40^{\circ}\text{C} \leq T_a \leq +70^{\circ}\text{C}$.

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Special conditions of certification:

The temperature range of the product falls outside the normal ambient temperature range
and is marked: $-40^{\circ}\text{C} \leq T_a \leq +70^{\circ}\text{C}$

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