

[1]

EU-TYPE EXAMINATION CERTIFICATE

[2] Product Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU

[3] EU-Type Examination Certificate Number: Presafe 21 ATEX 17657X Issue 0

[4] Product: Position Transmitter

[5] Manufacturer: NOVA Smar S/A

[6] Address:

Av. Dr Antonio Furlan Jr
1028 Sertãozinho-SP
14170-480, Brazil

- [7] This product and any acceptable variation thereto is specified in the schedule to this certificate and the documents therein referred to.
- [8] DNV Product Assurance AS, notified body number 2460, in accordance with Article 17 and Article 21 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, certifies that this product has been found to comply with the Essential Health and Safety Requirements relating to the design and construction of products intended for use in potentially explosive atmospheres, given in Annex II to the Directive.

The examination and test results are recorded in confidential reports listed in item 16.

[9] Compliance with the Essential Health and Safety Requirements has been assured by compliance with: EN IEC 60079-0:2018 and EN 60079-1:2014

Where additional criteria beyond those given here have been used, they are listed at item 18 in the Schedule.

- [10] If the sign "X" is placed after the certificate number, it indicates that the product is subject to the Specific Conditions of Use specified in the schedule to this certificate.
- [11] This EU-TYPE EXAMINATION CERTIFICATE relates only to the design and construction of the specified product in accordance to the Directive 2014/34/EU. Further requirements of the Directive apply to the manufacturing process and supply of this product. These are not covered by this certificate.
- [12] The marking of the product shall include the following:



II 2 G Ex db I

Ex db IIC T6 Gb -20°C to + 60°C



Date of issue: 2021-06-24



Ståle Sandstad
For DNV Product Assurance AS
The Certificate has been digitally signed.
See www.dnv.com/digitalsignatures for info



[13] Schedule

[14] **EU-Type Examination Certificate No:** PRESAFE 21 ATEX 17657X Issue 0

[15] **Description of Product**

The four models that this certificate covers are all position transmitters, capable of measuring displacement or movement of linear or rotary type by non-contact sensing. The models differ in their method of communication.

Type designation

TP290: Analog signal TP301: HART protocol TP302: FIELDBUS

TP303: PROFIBUS PA protocol

Electrical Data

U= 28 VDC

Degrees of protection (IP Code)

IP66 and IP68 (10m depth for 24h)
IP66W and IP68W (10m depth for 24h)

Ambient temperature:

-20°C to +60°C

Routine tests

None

[16] Report No.: 202053

[17] Specific Conditions of Use

- ATEX certified cable gland to be used.
- Repairs of the flameproof joints must be made in compliance with the structural specifications provided by the manufacturer. Repairs must not be made on the basis of values specified in tables 3 of EN/IEC 60079-1.

[18] Essential Health and Safety Requirements

Met by compliance with the requirements mentioned in item 9.

[19] Drawings and documents

Number	Title	Sheets	Rev.	Date
102A055401	TP290/301 Boards Arrangement	1	01	25.08.2000
102A057800	TP302/303 Boards Arrangement	1	00	23.02.2000
102A032005	GLL1000 Layout	4	05	30.03.2004
102A057602	GLL1016 Layout	4	02	24.10.2005
102A031903	Cable FFC/FPC Connector ZIF - GLL1019	1	03	16.12.1999
102A022703	GLL802 Layout	4	03	24.08.2004
102A024302	GLL852 Layout	6	02	05.10.2004
102A026702	GLL928 Layout	3	02	04.01.2005



LM-102-0232-03 Profibus PA 1 03 13.11.2006 LM-102-0161-04 80000023-9 - LM General Components - HART 1 04 10.05.2006 LM-102-0335-15 800000586-5 - PCBGLL1000 Assembled for Fieldbus 13 15 30.07.2007 LM-102-0380-00 80000615-2 - PCBGLL1000 General Components 1 00 31.08.2005 LM-102-0406-04 80000707-0 - PCBGLL1016 Assembled for TP 4 04 30.07.2007 LM-102-0358-04 80000583-6 - PCBGLL1019 Assembled for FV/TP 1 04 30.07.2007 LM-102-0322-02 80000315-5 - Display-General Components 1 02 13.11.2006 LM-102-0004-08 80000143-2 - PCBGLL802 Assembled for Display 1 08 27.07.2007 LM-102-0449-06 80000780-5 - PCBGLL852 Assembled for TP290 9 06 20.08.2007 LM-102-0442-06 80000770-8 - PCBGLL852 Assembled for TP301 9 06 20.08.2007 LM-102-0442-06 80000770-8 - PCBGLL852 Assembled for TP301 9 06 20.08.2007 LM-102-0415-00 80000738-7 - LM Terminal Block Assembled - HART 1 02 11.01.2011 LM-102-0415-02 80000728-7 - LM Terminal Block Assembled - FIRM 1 02 11.01.2011 LM-102-0416-03 R0000728-7 - LM Terminal Block Assembled - FIRM 1 18 10.05.2006 LM-102-0447-18 80000783-4 - LM TP290 1 18 10.05.2006 LM-102-0417-18 80000783-4 - LM TP301 1 18 10.05.2006 LM-102-0416-03 R0000783-4 - LM TP301 1 18 10.05.2006 LM-102-0416-12 80001369-5 - LM TP301 1 18 10.05.2006 LM-102-0416-12 80001369-5 - LM TP301 1 18 10.05.2006 LM-102-0416-12 R0000779-5 - LM TP301 R00				1	1
LM-102-0161-04 80000023-9 - LM General Components - HART		80000024-2 - LM General Components - Fieldbus/			
LM-102-0359-15 80000586-5 - PCBGLL1000 Assembled for Fieldbus 13 15 30.07.2007					
LM-102-0380-00					
LM-102-0406-04 80000770-			13		_
LM-102-0358-04 80000583-6 - PCBGLL1019 Assembled for FY/TP				00	_
LM-102-0322-02	LM-102-0406-04			04	30.07.2007
LM-102-0004-08	LM-102-0358-04	80000583-6 - PCBGLL1019 Assembled for FY/TP	1	04	30.07.2007
LM-102-0449-06 80000780-5 - PCBGLL852 Assembled for TP290 9 06 20.08.2007 LM-102-0442-06 80000770-3 - PCBGLL852 Assembled for TP301 9 06 20.08.2007 LM-102-0321-00 80000358-2 - BCBGLL928 General Components 1 00 13.11.2006 LM-102-0255-08 80000178-8 - PCBGLL928 Assembled for FP/FY 1 08 13.11.2006 LM-102-0415-02 80000728-7 - LM Terminal Block Assembled - HART 1 02 11.01.2011 LM-102-0416-03 Fieldbus 1 03 03.04.2008 LM-102-0448-18 80000729-0 - LM Terminal Block Assembled - HART 1 03 03.04.2008 LM-102-0448-18 80000783-4 - LM TP290 1 18 10.05.2006 LM-102-0448-18 80000783-4 - LM TP290 1 18 10.05.2006 LM-102-0447-18 80000779-5 - LM TP301 1 18 10.05.2006 LM-102-0447-10 8000179-5 - LM TP301 1 12 10.05.2006 LM-102-0416-12 80001369-5 - LM TP302/303 1 12 10.05.2006 10.15-0473-00 Dimensional Drawing TP ATEX/IECEX 1 00 09.10.2020 10280056201 TP290/301 Printed Circuit Board Interconnection 1 12.508.2000 102800500 TP302/303 Printed Circuit Board Interconnection 1 00.23.02.2000 102800513 Field Devices Main Board GLL1016 1 06 06.06.2007 1028004306 Field Devices Main Board GLL1016 1 06 06.06.2007 1028004306 Field Devices Insplay GLL802 1 06 06.06.2007 102800103 Field Devices Insplay GLL802 1 06 06.06.2007 1028010103 Field Devices Insolation Cable Board GLL928 2 03 06.10.1998 1028050003 Field Devices Terminal Block 1 03 30.03.2004 1028050704 Field Devices Terminal Block 1 03 30.03.2004 10280150704 Field Devices Terminal Block 1 05 04.02.2021 TP301 MARKING PLATE ATEX PRESAFE EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 TP301 MARKING PLATE ATEX PRESAFE EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 TP301 MARKING PLATE ATEX PRESAFE EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 TP301 MARKING PLATE ATEX PRESAFE EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 TP301 MARKING PLATE ATEX PRESAF	LM-102-0322-02		1	02	13.11.2006
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LM-102-0615-12	LM-102-0448-18	80000783-4 - LM TP290	1	18	10.05.2006
LM-102-0615-12	LM-102-0447-18	80000779-5 - LM TP301	1	18	10.05.2006
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102B059200 TP302/303 Printed Circuit Board Interconnection 1 00 23.02.2000 102B020513 Field Devices Main Board GLL1000 4 13 06.06.2007 102B030506 Field Devices Analog Board GLL1016 1 06 06.06.2007 102B04306 Field Devices Display GLL802 1 06 06.06.2007 102B012211 Field Devices Main Board GLL852 3 11 06.06.2007 102B010103 Field Devices Isolation Cable Board GLL928 2 03 06.10.1998 102B050603 Field Devices Terminal Block 1 03 30.03.2004 102B050704 Field Devices Terminal Block 1 04 24.01.2007 102A1449 EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 102A1450 EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 102A1451 EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 102A1505 EXAM/BVS IP66 IP68-10m/24h 1 05 04.02.2021 102A1506	102B056201		1	01	
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TP302 MARKING PLATE ATEX PRESAFE - 102A1507					
TP302 MARKING PLATE ATEX PRESAFE - 102A1507	102A1506		1	05	04.02.2021
102A1507 EXAM/BVS IP66W_IP68W-10m/24h 1 05 04.02.2021 TP303 MARKING PLATE ATEX PRESAFE - - - -		TP302 MARKING PLATE ATEX PRESAFE -			
TP303 MARKING PLATE ATEX PRESAFE -	102A1507		1	05	04.02.2021
102A1508 FXAM/BVS IP66W IP68W-10m/24h 1 05 04 02 2021					
102, 11000 L70 110,	102A1508	EXAM/BVS IP66W_IP68W-10m/24h	1	05	04.02.2021

[20] Certificate History

Issue	Description	Issue date	Report no.
0	Original issue	2021-06-24	202053

END OF CERTIFICATE