



NIPPON KAIJI KYOKAI

TYPE APPROVAL CERTIFICATE FOR AUTOMATIC DEVICES AND EQUIPMENT

Certificate No. TA26108M

This is to certify that the undernoted product(s) has/have been approved in accordance with the requirements specified in Chapter 1, Part 7 of "Guidance for the Approval and Type Approval of Materials and Equipment for Marine Use" and the relevant Society's Rules.

This certificate is issued to

Manufacturer:	Trafag AG
Place of Manufacturing:	Industriestrasse 11, 8608 Bubikon, Switzerland
Product description:	Pressure transmitter with analog output
Model:	EXNT 8292
Approval No.:	26A003
Valid until:	15 February 2031

The details are described in the attached sheet(s).

Issued at Tokyo on 16 February 2026.

S.Oishi
General Manager
Machinery Department

Note: The manufacturer, if desired, is requested to apply to the Society for renewal prior to the expiration date.

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Attached sheet -1/2 to the Certificate No. TA26108M

Specification & documents:

1. Particulars:

Power supply: 24V DC

Pressure range: 0...0.4 bar up to 0...2000 bar

2. Drawings:

B63800, Revision f

C16588, Revision p

3. Documentation and Test Reports:

Data sheet: H72329ad

Manual: H73329k

Test reports:

Environmental test report (V-12058, 4 February 2013)

Vibration test report (V-14001, 21 January 2014)

EMC test report (19CH-00603.E01, 27 September 2019)

EMC test report (EMCKP1814A, 12 August 2011)

- To be continued -

Test items & approval conditions:

1. Test items:

(Applied testing items are marked with X.)

ENVIRONMENTAL TESTS (IACS UR E10 Rev.9 basis)		Mark
External examination		X
Operation test and performance test		X
Electric power supply failure test		X
Power supply fluctuation test	Electric	X
	Pneumatic and Hydraulic	--
Insulation resistance test		X
High voltage test		X
Pressure test (Pneumatic and Hydraulic)		--
Dry heat test (Temperature 120°C × 16 hours)		X
Damp heat test		X
Vibration test (Acceleration ±4.0g × 1.5 hours)		X
Inclination test		--
Cold test (Temperature -40°C × 16 hours)		X
Salt mist test		--
Electrostatic discharge immunity test		X
Radiated radio frequency immunity test		X
Conducted low frequency immunity test		X
Conducted high frequency immunity test		X
Burst / Fast transient immunity test		X
Surge immunity test		X
Radiated emission test		X
Conducted emission test		X
Flame retardant test		--

2. Approval conditions:

- 1) The product is not allowed to be installed in bridge and on open decks.

- The End -