



CERTIFICATE

FOR EUROPEAN PRODUCT SAFETY

Reference No. SE-S-2200615

Room thermostat

Type designation:

DTH-16, DT3200

Certificate holder:

Schneider Electric Industries SAS
35 rue Joseph Monier
92500 Rueil-Malmaison France

The product complies with the standard(s):

EN 60730-1:2016+A1:2019
EN IEC 60730-2-9:2019+A1+A2

Date of expiry:

18 May, 2027

EU Directive information:

According to the principle of presumption of conformity, this certificate constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU.

Intertek

Additional information in Appendix

Certification Body:

Intertek Semko AB, Product Certification

Place:

Kista - Stockholm

Signed:

Date:

18 May, 2022

Leif Mattsson

APPENDIX:

Reference No. SE-S-2200615

Technical Data:

Type designation	DTH-16, DT3200
Rated voltage (V)	230V AC
Rated current (A)	16(1)A
Class	Class II
Number of cycles	100 000 cycles (A), 600 cycles (M)
Purpose	Independently mounted room thermostat
Features of automatic action	1.A.B (μ-disconnection for relay, full disconnection for switch)
Method of connection	Screw terminals for max 2,5mm ² conductors
Trademark	
Test Report	2101527STO-001
Product information	-10 - 35°C. Material group IIIa, PTI 175. Pollution degree 2. Uimp: 4kV. Overvoltage category III.

Temperature sensor cables shall not be touchable after installation.

Manufacturing Sites:

Lexel Fabrika, SIA
Krustpils 35a
LV-1073 Riga
Latvia

Design	Front plate	Frame	Frame	Frame	Frame	Insert
Fashion	 S1A50583 / S1A50579	 21169.51-0:1	 for labelling			 DTH-16
Riva	 S1A50583 / S1A50579	 204120-0-1	 Glass	 Metal		 DTH-16
Joy	 S1A50583 / S1A50579	 264100-0-1	 For labelling			 DTH-16

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Scala	 S1A50583 / S1A50579	 21169.70-0:1				 DTH-16
Exxact System M	 S1A50583 / S1A50579	 BBV49550 Basic thermoplastic	 BBV49558 Design thermoplastic	 BBV49558 Solid thermoplastic	 S1A45091 Solid Glass thermoplastic	 DTH-16
Exxact System M	 S1A50583 / S1A50579	 BBV49575 Combi thermoplastic	 BBV49583 Primo thermoplastic			 DTH-16
Elko Plus		 L3295 / L3291				 DT3200
RS16		 L571				 DT3200
Sensors	 RN4105 and RN4105-01					

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According to the principle of presumption of conformity, this certificate, which includes production control, constitutes support for an EU Declaration of Conformity to the Low Voltage Directive 2014/35/EU.

This presumption can expire before end of validity of this certificate due to new issued Standard or Amendment and changes within the EU legislation.

This certificate replaces previously issued ref. No. 1709505 dated 10 October 2017.
A new certificate has been issued due to update of standard and full renewal testing.

Certification Body: Intertek Semko AB, Product Certification **Place:** Kista - Stockholm

Signed:  **Date:** 18 May, 2022

Leif Mattsson

Intertek