


# CERTIFICATE

<b>Certificate holder</b>	<b>JUMO GmbH &amp; Co. KG</b> <b>Moritz-Juchheim-Str. 1</b> <b>36039 Fulda</b> <b>GERMANY</b>
<b>Product</b>	Temperature control and limiting devices for heat generating systems
<b>Type, Model</b>	JUMO heatTHERM-AT, JUMO heatTHERM-DR 603070/...
<b>Testing basis</b>	DIN EN 14597:2015-02 Certification scheme Temperature control and limiting devices for heat generating systems (2009-01)
<b>Mark of conformity</b>	
<b>Registration No.</b>	TR1191
<b>Valid until</b>	2027-12-31
<b>Right of use</b>	This certificate entitles the holder to use the mark of conformity shown above in conjunction with the specified registration number.  See annex for further information.

# ANNEX

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<b>Certificate</b>	TR1191 dated 2023-01-04
<b>Technical Data</b>	Type JUMO heatTHERM-AT: 603070/01** 603070/**01  Type JUMO heatTHERM-DR: 603070/0001  See technical data sheet to the above mentioned registration number at <a href="http://www.dincertco.tuv.com">www.dincertco.tuv.com</a>  the Temperature control and limiting devices is suitable for  - Temperature regulator (TR) with the modes of action 2B, 2L
<b>Testing laboratory/ Inspection body</b>	TÜV SÜD Industrie Service GmbH Prüflabor für Kälte-, Klima- u. Wärmetechnik Ridlerstr. 65 80339 München GERMANY
<b>Test report(s)</b>	C-T 1355-04/12 dated 2012-11-23 C-T-1355-07/17 dated 2017-11-09 C-T 1355-09/22 dated 2022-12-12
<b>Remark(s)</b>	Based on the examination  DIN EN 60730-2-9:2011-07 DIN EN 60730-1:2012-10 DIN EN 60730-1:2017-05 DIN EN 60335-1:2012-10, paragraph 30

