



The Standards Institution of Israel

This is to certify that: Device for Measuring Temperature
of Phase Transition of Nitinol Parts

Models: NCAT-001, NCAT-002, NCAT-003

Ratings: 100-120Vac, 2.5A 50/60Hz /
200-240Vac, 1.4A 50/60Hz

Manufactured by: ANV Laser Industry Ltd.

Trade Mark:



Address: 6 Hatnufa St., Petach Tikva,, Israel

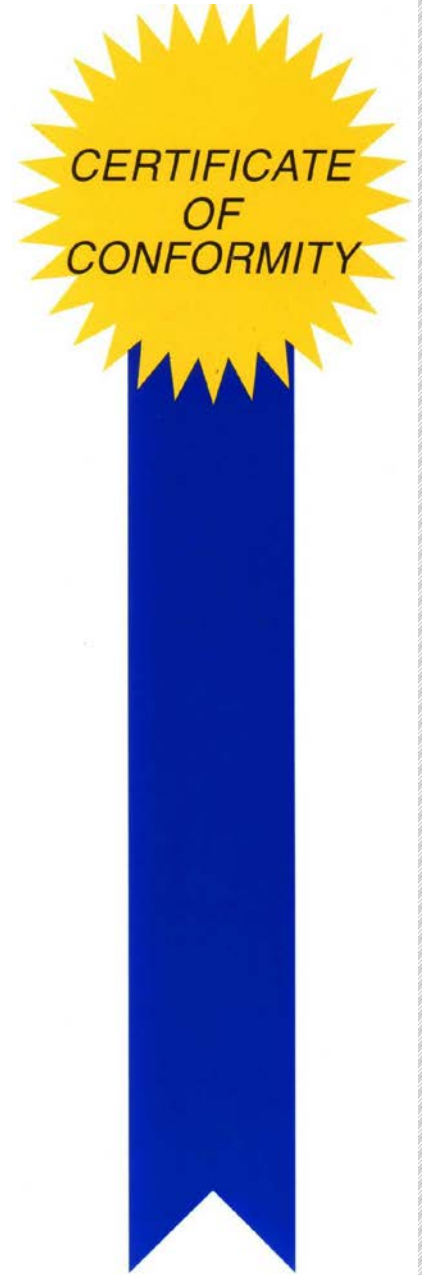
has been tested by the Electrical Safety Sector of the Electrical
and Electronics Laboratory of the Standards Institution of Israel
in the framework of the Low Voltage Directive 2014/35/EU and
found to comply with the standard requirements of:

- ❖ IEC 61010-1: 2010, AMD1:2016
- ❖ EN 61010-1: 2010, AMD1:2019

Safety requirements for electrical equipment for
measurement, control, and laboratory use.

Part 1: General requirements

Test results are detailed in the SII Test Report No.: 7112305797.



Certificate No.: 7112305797

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Vladimir Chernikh

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Electrical Safety Sector

Medical Devices, Laser and Electrical Safety Branch

Electrical and Electronics Laboratory