

## **Attestation**

No. M7 004249 0034 Rev. 00

Holder of Certificate: Doosan Robotics Inc

79, Saneop-ro 156beon-gil, Gwonseon-gu

Suwon-si, Gyeonggi-do 16648 REPUBLIC OF KOREA

Product: Industrial Robot

(Manipulator & Controller)

This Attestation is issued on a voluntary basis according to Council Directive 2006/42/EC relating to machinery. It confirms that the listed equipment (partly completed machine) complies with the requirements set in article 13 of the directive. It refers only to the sample submitted to TÜV SÜD Product Service GmbH for testing and certification. For details see: www.tuvsud.com/ps-cert

Test report no.: MAEB01052621

Date, 2021-01-20

(Ro-Hyun Park)



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Model(s): Manipulator: M0609, M0617, M1013, M1509, H2017,

H2515

Controller: CS-01, CS-01P, CS-02

Parameters: Manipulator: M0609 M0617 M1013 M1509

Payload: 6 kg 6 kg 10 kg 15 kg
Degrees of freedom: 6 Axis 6 Axis 6 Axis
Weight: 27 kg 34 kg 33 kg 32 kg

H2017 H2515 20 kg 25 kg 6 Axis 6 Axis 74 kg 72 kg

Controller: CS-01 CS-01P CS-02

Rated Input voltage: 100-240 V a.c., 100-240 V a.c., 22-60 V d.c.

1 Phase 1 Phase

Rated frequency: 50/60 Hz 50/60 Hz N/A
Weight: 13 kg 17 kg 12 kg

Tested according to: EN ISO 10218-1:2011

EN ISO 12100:2010

EN 60204-1:2006/A1:2009



Partly completed machines are designated to be assembled in a machine, which complies with the requirements set in the Machinery Directive 2006/42/EC and for which a Declaration of Conformity according to Annex II A of the Machinery Directive 2006/42/EC needs to be drawn up.

