

Declaration of Incorporation

in accordance with Directive 2006/42/EC, annex II (B) (Machinery Directive)

We **Manufacture:** Shenzhen Yuejiang Technology Co., Ltd.

Address: Room 1003, Building 2, Chongwen Park, Nanshan iPark, No.3370, Liuxian Blvd, Fuguang Community, Taoyuan Street, Nanshan District, Shenzhen

hereafter declare that:

In accordance with the following Directive:

2006/42/EC

The Machinery Directive

The following harmonized European standards have been used:

EN ISO 10218-1:2011 - Robots and robotic devices - Safety requirements for industrial robots - Part 1.

EN ISO 13849-1:2015 - Safety of machinery - Safety-related parts of control systems - Part 1

EN 60204-1:2018 - Safety of machinery – Electrical Equipment of Machines – Part 1.

EN ISO 12100:2010 - Safety of machinery - General principles for design – Risk assessment and risk reduction

hereby declare that for the partly completed machinery identified as:

Equipment	Collaborative robot
Model number	Please refer to page 2
S/N	--

the following EHSRs have been complied with:

Chapter 1.1 except 1.1.4, 1.1.7 and 1.1.8

Chapter 1.2

Chapter 1.3 except 1.3.5, 1.3.6, 1.3.7, 1.3.8.2

Chapter 1.5 except 1.5.4, 1.5.5, 1.5.7, 1.5.9, 1.5.10, 1.5.12, 1.5.13, 1.5.14, 1.5.15 and 1.5.16

Chapter 1.6

Chapter 1.7

and the technical documentation is compiled in accordance with Annex VII(B) of the Directive.

We undertake to transmit, in response to a reasoned request by the appropriate national authorities, relevant information on the partly completed machinery identified above. The method of transmission shall be mail or e-mail.

The partly completed machinery must not be put into service until the machinery into which it is to be incorporated has been declared in conformity with the provisions of the Directive.

Authorized to compile the technical documentation:

Name: DOBOT Europe GmbH

Address: Waldeckerstraße 11, 64546 Mörfelden-Walldorf

Contact: lang@dobot-robots.com



Signed by:

Stamp:

Name: Ye Weizhi

Position: Deputy Director of R&D

Done at Shenzhen, China

On 03 December 2024

PCM model	Manipulator model	Control cabinet model	Teach pendant model
CR3A	DT-CR030A-0	DT-CC262-0A	DT-TP10-3PE-N
CR5A	DT-CR050A-0	DT-CC262-0A	DT-TP10-3PE-N
CR7A	DT-CR070A-0	DT-CC262-0A	DT-TP10-3PE-N
CR10A	DT-CR100A-0	DT-CC262-0A	DT-TP10-3PE-N
CR12A	DT-CR120A-0	DT-CC262-0A	DT-TP10-3PE-N
CR16A	DT-CR160A-0	DT-CC262-0A	DT-TP10-3PE-N
CR20A	DT-CR200A-0	DT-CC263-0A	DT-TP10-3PE-N
CR3AS	DT-CR030A-0S	DT-CC262-0A	DT-TP10-3PE-N
CR5AS	DT-CR050A-0S	DT-CC262-0A	DT-TP10-3PE-N
CR7AS	DT-CR070A-0S	DT-CC262-0A	DT-TP10-3PE-N
CR10AS	DT-CR100A-0S	DT-CC262-0A	DT-TP10-3PE-N
CR12AS	DT-CR120A-0S	DT-CC262-0A	DT-TP10-3PE-N
CR16AS	DT-CR160A-0S	DT-CC262-0A	DT-TP10-3PE-N