



EC Declaration of Conformity

We Manufacturer

SHENZHEN DOBOT CORP LTD

Company's address

Room 1003, Building 2, Chongwen Park, Nanshan iPark, No.3370, Liuxian Blvd, Nanshan District, Shenzhen City,
Guangdong Province, China

declares that the product described is in conformity with

Electromagnetic Compatibility (EMC) Directive (2014/30/EU)

RoHS Directive 2011/65/EU with Directive (EU) 2015/863

Applicable Harmonized standards:

EN IEC 61000-6-2:2019, EN IEC 61000-6-4:2019, IEC 61000-3-2 2018+A1:2020+A2:2024, IEC 61000-3-3:
2013+A1:2017+A2:2021

Product Name

Collaborative robot

Product Model

Please refer to page 2

Product Serial Number

CR30H*-&&&&-####%% (CR30H is Fix, stands for model; *="empty" represents the standard model, while = "T" indicates the presence of an inbuilt joint torque sensor; &&&&=lot number; ####=Sequential numbering, restarting at 0001 each year); %%="empty" represents the standard model, while = "FD" indicates the food-grade model.

Trade Mark

Dobot

Name and address of the representative authorized to compile the technical file

Lang Xulin, Deputy Director of R&D, lang@dobot-robots.com

DOBOT Europe GmbH

Werner-Heisenberg-Str.2, 63263 Neu-Isenburg ,Germany

Responsible for making this declaration is

Manufacturer ☒

Authorized representative established within the EU ☐

Jun. 12, 2026

Shenzhen City, China

Issue date and Place

YeWeizhi

Deputy Director of R&D

Name and position

Signature and company stamp

Model List:

Robot System Model	Manipulator Model	Control Cabinet Model	Teach Pendant Model (with or without)
Nova 2	DT-NV020-0	DT-DSC-0D	DT-TP10-3PE-N
Nova 5	DT-NV050-0	DT-DSC-0D	DT-TP10-3PE-N