



UNIVERSAL ROBOTS

EU Declaration of Incorporation (DOI) (in accordance with 2006/42/EC Annex II B)

original EN

Manufacturer:	Person Authorized to Compile the Technical File:	
Universal Robots A/S Energivej 51 DK-5260 Odense S Denmark	David Brandt Vice President and Chief Technology Officer, R&D Universal Robots A/S, Energivej 51, DK-5260 Odense S	
Description and Identification of the Partly-Completed Machine(s):		
Product and Function:	Industrial robot multi-purpose, multi-axis manipulator with a CB5 OEM controller & with or without teach pendant (with or without 3PE). Function is determined by the completed machine (robot application or cell with end-effector, intended use and application program). Below cited documents and this declaration include: Effective October 2020: Teach Pendants with 3-Position Enabling (3PE TP) & standard Teach Pendants. Effective May 2021: UR10e specification improvement to 12.5kg maximum payload.	
Model:	e-Series robots with either CB5 OEM AC or CB5 OEM DC controllers, includes: UR3e OEM AC, UR5e OEM AC, UR7e OEM DC, UR10e OEM AC, UR12e OEM AC, UR16e OEM AC UR3e OEM DC, UR5e OEM DC, UR7e OEM DC, UR10e OEM DC, UR12e OEM DC, UR16e OEM DC	
Serial Number:	Starting XY 24 5 0 00000 and higher <div style="display: flex; align-items: center; margin-top: 5px;"> <div style="margin-right: 10px;"> <p>Factory Variant</p> <p>year</p> <p>e-Series</p> </div> <div style="border-left: 1px solid black; border-right: 1px solid black; padding: 0 5px;"> <p>3 = UR3e, 5 = UR5e, 7 = UR7e, 0 = UR10e, 1 = UR12e, 2 = UR10e (12kg payload), 6 = UR16e</p> </div> <div style="margin-left: 10px;"> <p>Sequential numbering, restarting at 0 each year</p> </div> </div>	
Incorporation:	Universal Robots' e-Series CB5 OEM robots (UR3e, UR5e, UR7e, UR10e, UR12e and UR16e) shall only be put into service upon being integrated into a final complete machine (robot application or robot cell), which conforms with the provisions of the Machinery Directive & other applicable Directives.	
It is declared that the above products fulfil, for what is supplied, the following directives as detailed below: When this partly completed machine is integrated and becomes a complete machine, the integrator is responsible for the completed machine fulfilling all applicable Directives, applying the CE mark and providing the Declaration of Conformity (DOC).		
I. Machinery Directive 2006/42/EC	The following essential requirements have been fulfilled: 1.1.2, 1.1.3, 1.1.5, 1.2.4.3, 1.2.5, 1.2.6, 1.3.2, 1.3.4, 1.3.8.1, 1.5.1, 1.5.6, 1.5.8, 1.5.10, 1.6.3, 1.7.2, 1.7.4, 4.1.2.3, 4.1.3, 4.3.3, Annex VI. It is declared that the relevant technical documentation has been compiled in accordance with Part B of Annex VII of the Machinery Directive.	
II. Low-voltage Directive 2014/35/EU	Reference the LVD and the harmonized standards used below.	
Reference to the harmonized standards used, as referred to in Article 7(2) of the MD & LV Directives and Article 6 of the EMC Directive:		
(I) EN ISO 13732-1:2008, as applicable	(I) (II) EN 60204-1:2016, as applicable (II) EN IEC 60320-1:2021	(II) EN IEC 60664-1:2006 & 2020 (II) EN 61140:2002/ A1:2006
Reference to Other Technical Standards and Specifications Used:		
(I) ISO 9409-1:2004 [Type 50-4-M6]		
The manufacturer, or his authorised representative, shall transmit relevant information about the partly completed machinery in response to a reasoned request by the national authorities.		
Approval of full quality assurance system by the notified body Bureau Veritas: ISO 9001 certificate #DK015892 and ISO 45001 certificate #DK015891.		

Odense Denmark, 5 February 2026

Roberta Nelson Shea, Global Technical Compliance Officer