



# UNIVERSAL ROBOTS

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

original: EN

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|---|--|--|--|
| <b>Manufacturer:</b>  |  | <b>Person in the Community Authorized to Compile the Technical File:</b>                               |  |
| <b>Universal Robots A/S</b><br>Energivej 51<br>DK-5260 Odense S Denmark   |  | <b>David Brandt</b><br>Technology Officer, R&D<br>Universal Robots A/S, Energivej 51, DK-5260 Odense S |  |
| <b>Description and Identification of the Partly-Completed Machine(s):</b>   |  |  |  |
| <b>Product and Function:</b>  | <b>Industrial robot</b> multi-purpose multi-axis manipulator with OEM controller, with or without a 3PE teach pendant<br>Function is determined by the completed machine (robot application or cell with end-effector, intended use and application program).  |  |  |
| <b>Model:</b>   | <b>UR8 Long, UR15, UR18, UR20 and UR30:</b> Below cited standards and this declaration include:  |  |  |
| <b>Serial Number:</b>   | <b>Starting 2024 6 7 00252 and higher</b><br><div style="display: flex; align-items: center;"> <div style="margin-right: 20px;">             year <span style="border-bottom: 1px solid black; width: 40px; display: inline-block;"></span><br/>             series <span style="border-bottom: 1px solid black; width: 40px; display: inline-block;"></span> </div> <div>             Sequential numbering, restarting at 0 each year<br/> <span style="color: red;">6 = UR8Long, 7 = UR15, 5 = UR18, 8 = UR20, 9 = UR30</span> </div> </div> |  |  |
| <b>Incorporation:</b>   | <b>Universal Robots UR15, UR20 &amp; UR30 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 and other applicable Directives.</b>   |  |  |
| <b>It is declared that the above products fulfil, for what is supplied, the following directives as detailed below:</b><br>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). |  |  |  |
| <b>I. Machinery Directive 2006/42/EC</b>  | <b>The following essential requirements have been fulfilled:</b><br>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, 1.3.9, 1.5.1, 1.5.5, 1.5.8, 1.5.10, 1.7.2, 1.7.4, 4.1.2.3, 4.1.3, Annex VI.<br>It is declared that the relevant technical documentation has been compiled in accordance with Part B of Annex VII of the Machinery Directive.  |  |  |
| <b>II. Low-voltage Directive 2014/35/EU</b>   | Reference the LVD and the harmonized standards used below.   |  |  |
| <b>Reference to the harmonized standards used, as referred to in Article 7(2) of the MD &amp; LV Directives and Article 6 of the EMC Directive:</b>   |  |  |  |
| <b>(I)</b> EN ISO 13732-1:2008,<br><i>as applicable</i>   | <b>(I) (II)</b> EN 60204-1:2018,<br><i>as applicable</i>   | <b>(II)</b> EN 60664-1:2007<br><b>(II)</b> EN 61140:2002/ A1:2006                                      |  |
| <b>Reference to other technical standards and technical specifications used:</b>  |  |  |  |
| ISO 9409-1:2004   | <b>(II)</b> EN 60320-1:2021  | IEC 61784-3:2010 [SIL2]  |  |
| 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, 8 Jan 2026

Roberta Nelson Shea, Global Technical Compliance Officer

*This DOI can change without notice. DOIs are in User Manuals. Most recent User Manuals & DOIs are available from the UR website.*