

# DECLARATION OF INCORPORATION

We DENSO WAVE INCORPORATED of the manufacturer  
1, Yoshiike, Kusagi, Agui-cho, Chita-gun, Aichi, 470-2297 Japan  
Tel.: +81-566-55-9322, Fax.: +81-566-25-4778

with DENSO Europe B.V. of the Technical file compiler in EU  
Waldecker Str. 9, Mörfelden-Walldorf, 64546 Germany  
Tel.: +49 (0) 6105 2735 140, Fax.: +49 (0) 6105 2735 180

declare under our sole responsibility that the product,

Industrial Robot

Model

to which this declaration relates is in conformity with the following standards,

EN ISO 10218-1:2011, EN ISO 13849-1:2015,  
EN 60204-1:2006/A1:2009, EN 61800-5-2:2017, ISO/TS 15066:2016,

*safety of machinery including the safety functions is certified by TÜV Rheinland with the following certificate number,*

R 50440002, 968/FSP 1863.00/19,

and

EN ISO 12100:2010, EN ISO 13850:2015,  
EN 61000-6-2:2005, EN 61000-6-4:2007/A1:2011,  
EN 61000-4-2:2009, EN 61000-4-3:2006/A2:2010, EN 61000-4-4:2012,  
EN 61000-4-5:2014, EN 61000-4-6:2014, EN 61000-4-8:2010, EN 61000-4-11:2004,  
EN 50581:2012.

*(number and date at issue of the standards, or other normative documents)*

Essential Health and Safety Requirements conform to the following Directives,

Directive 2006/42/EC, Directive 2014/30/EU, Directive 2011/65/EU, Directive (EU) 2015/863.

*We declare that the partly completed machinery must not be put into service until the final machinery into which it is to be incorporated has been declared in conformity with the provisions of these Directives, where appropriate.*

*We declare that the relevant technical documentations compiled in accordance with Annex VII, B of Directive 2006/42/EC. We undertake to transmit, in response to a reasoned request by the national authorities, relevant information by our documentation department.*

*Signed for and on behalf of the above named:*

name: Tetsuya Sato  
position: Director, Engineering Div., FA Robot Business Unit  
company: DENSO WAVE INCORPORATED  
date of issued: 6 August 2019  
place of issued: Aichi, Japan

signature: \_\_\_\_\_