

## EC DECLARATION OF CONFORMITY

Manufacturer:

IAI CORPORATION  
577-1 Obane, Shimizu-Ku, Shizuoka City, Shizuoka 424-0103 Japan

Authorized representative within the Community:

IAI Industrieroboter GmbH  
Ober der Röth 4, D-65824 Schwalbach am Taunus, Germany

Hereby declares that the equipment described below:

Equipment:

Direct Drive Motor  
(DD, DDCR, DDW, DDA, DDACR series)  
Models covered are shown in the next page

Complies with the essential requirements of the EMC Directive 2014/30/EU, based on the following specifications applied:

EN 55011:2016/A1 :2017/A11 :2020, EN 61000-6-2 :2005/AC :2005,  
EN 61800-3 :2004/A1 :2012

Also complies with the provisions of the Low Voltage Directive 2014/35/EU, based on the following specifications applied:

EN 61800-5-1 :2007  
EN 60204-1 :2018

And complies with the provisions of the RoHS Directive 2011/65/EU, +(EU)2015/863 based on the following specifications applied:

EN IEC 63000 :2018

Done at Shizuoka, Japan,

On 23. Aug. , 2021



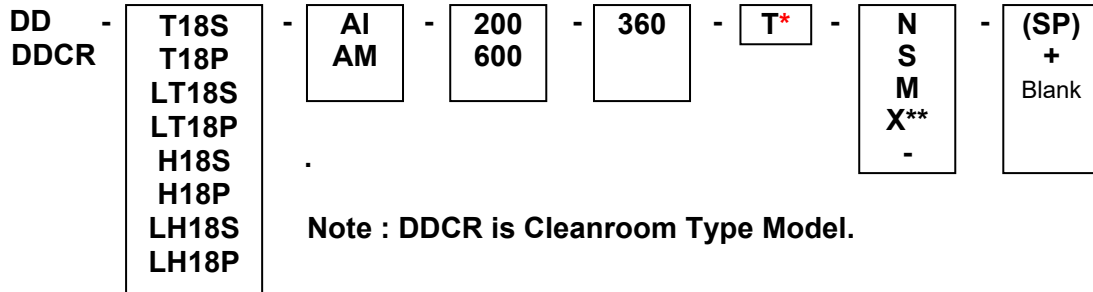
President Toru Ishida



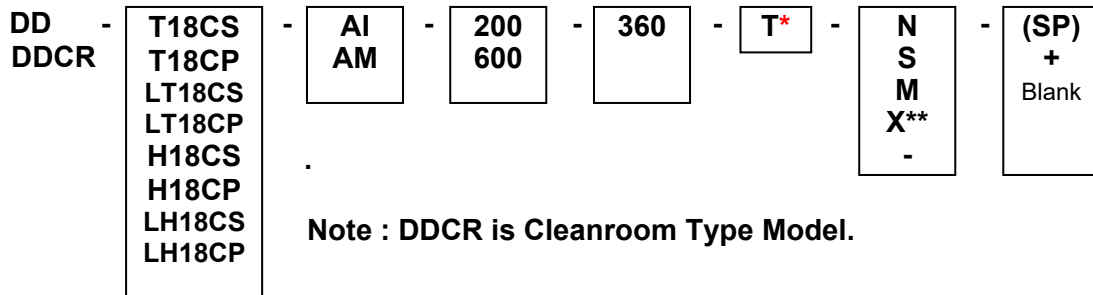
**ORIGINAL**

DDM Series

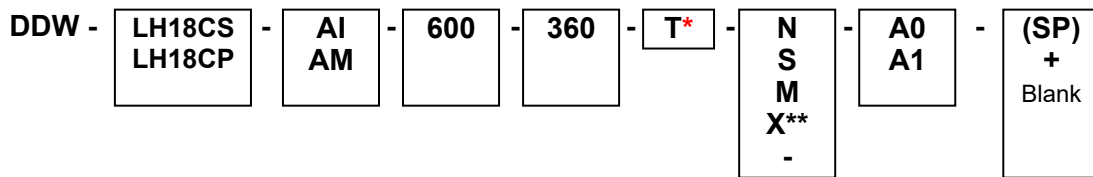
**1. With Flange Type**



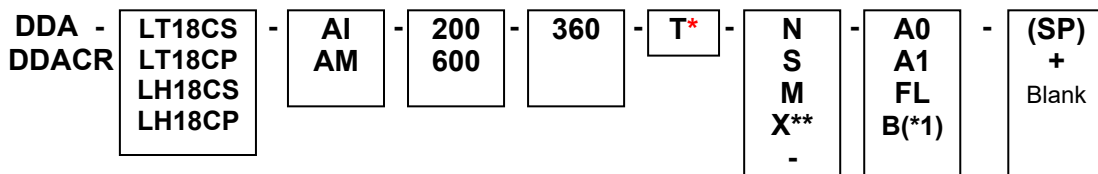
**2. Without Flange Type**



**3. Dust-proof / Splash-proof Flangeless Type**



**4. Reasonable Flangeless Type**



Note : DDACR is Cleanroom Type Model.

(\*1) : Brake option [-B] is only available to DDA series.

**Brake option uses exclusive controller (Brake Box).**

**Brake Box Model Name : IA-110-DD-4**