



Product Service

# CERTIFICATE

No. B 06 06 22021 234

**Holder of Certificate:** **Yaskawa Electric Corp.**  
**Tokyo Plant**  
 480 Kamifujisawa, Iruma  
 Saitama 358-8555  
 JAPAN

**Production Facility(ies):** 48921, 55339

**Certification Mark:**



**Product:** **AC Servo Systems**  
**AC Servo Amplifiers**

**Model(s):** **SJDE-\*\*\* \*\* series**  
**(See Attachment for Nomenclature)**

**Parameters:**

Rated voltage:	200 - 230 Vac
Rated frequency:	50 / 60 Hz
Rated input current:	1,3 - 8,9 A
Protection class:	I
Overvoltage category:	II

**Remark:**  
 When installing / inserting the equipment, all requirements of the mentioned test standard must be fulfilled.

**Tested according to:** EN 50178:1997

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. See also notes overleaf.

**Test report no.:** 73506659

**Date,** 2006-06-06

Page 1 of 2



Certificate Attachment  
Certificate No.



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Nomenclature

$\frac{SJDE-}{A}$       $\frac{**}{B}$       $\frac{*}{C}$       $\frac{*}{D}$       $\frac{*}{E}$       $\frac{***}{F}$

- A. JUNMA Series
- B. Maximum Applicable Servo Motor (Table-1)

Table-1

Group	Maximum Applicable Servomotor Capacity
01	100W
02	200W
04	400W
08	750W

- C. Supply Voltage  
A: 200Vac

- D. Model (Table-2, Group)

Table-2

Group	Model	Difference form the standard model
P	Standard	--
N	Mechatrolink2	I/O*

- E. Design order  
Any alphabet or numeral

- F. Option Customer Code (Table-3)

Table-3

Group	Option Customer Code
Blank	Standard
-OY	Model code for a specific client (OMRON Yaskawa Motion Control B.V.)

