



Doc No.	D1B148 D2B168 D5B011
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EU Declaration of Conformity

Identification of the Product	IDEC SmartRelay
Name and address of Manufacturer	Name and address of the authorized representative :
IDEC CORPORATION	IDEC ELEKTROTECHNIK GmbH
2-6-64 Nishimiyahara, Yodogawa-Ku, Osaka 532-0004 Japan	Heseltstuecken 8, 22453 Hamburg, Germany

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration : Series Name – FL1F Series

Model No. – Details are as per attached sheet

The object of the declaration described above is in conformity with the relevant EU harmonization legislation :

2014/30/EU	Electromagnetic Compatibility Directive
2014/35/EU	Low Voltage Directive
2011/65/EU	Restriction of the use of certain hazardous substances (RoHS) Directive

Applied Union harmonized legislation and references to the relevant harmonization standards used or references the other technical specifications in relation to which conformity is declared.

(EMC)

EN 61000-6-1:2007

EN 61000-6-2:2005

EN 61000-6-3:2007+A1:2011

EN 61000-6-4:2007+A1:2011

(LVD)

EN 61131-2:2007

(RoHS)

EN 50581:2012

Where applicable, the notified body

Additional Information :

Signed for and on behalf of the above named manufacturer :

Place and date of issue :

Japan, 20 April, 2016

Name, function :

Atsushi Matsumoto, Executive Officer,
Quality Assurance Center

Signature :

Atsushi Matsumoto



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IDEC SmartRelay, FL1F Series

Base Module, Relay Output	FL1F-H12RCE
Base Module, Relay Output	FL1F-B12RCE
Base Module, Relay Output	FL1F-H12RCA
Base Module, Relay Output	FL1F-B12RCA
Base Module, Relay Output	FL1F-H12RCC
Base Module, Relay Output	FL1F-B12RCC
Base Module, Transistor Source Output	FL1F-H12SCD
Expansion Module, Relay Output	FL1F-M08B2R2
Expansion Module, Relay Output	FL1F-M08D2R2
Expansion Module, Relay Output	FL1F-M08C2R2
Expansion Module, Transistor Output	FL1F-M08B1S2
Analog Input Module	FL1F-J2B2
Analog Output Module	FL1F-K2BM2
Text Display	FL1F-RD1

