



## EU Declaration of Conformity

**Product** : **Molded Case Circuit Breaker  
Handle Operating Mechanism  
Accessories**

**Model/Type** : **BW630RAGU\*, BW630HAGU\***  
(\* : refer to the attached list about application model)

**Manufacturer** : **Fuji Electric FA Components & Systems Co., Ltd.**

**Address** : **Mitsui Sumitomo Bank Ningyo-cho Bldg., 5-7, Nihonbashi  
Odemma-cho, Chuo-ku, Tokyo 103-0011, Japan**

This is to certify that the aforementioned product fully conforms to the protection requirements of the following EU Council Directives on the approximation of the laws of the member states relating to :

<u>Applicable Directive</u>	<u>Title</u>
2014/35/EU 2011/65/EU	Low-voltage Directive Directive on the Restriction of the use certain of the use of Certain hazardous substances in electrical and electronic equipment (recast)

and conforms to the following EN Standard.

<u>Applicable Standard</u>	<u>Title</u>
EN60947-2(2006/A2:2013)	Specification for low-voltage switchgear and controlgear Part 2:Circuit -breakers
EN50581 (2012)	Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Signed by

**KOJI ASAKAWA**  
Senior Manager  
Development Department

**Place** Konosu-shi, Saitama-Ken, Japan  
**Date of Issue** April 20, 2016



## Application Model Explanation

### 1. Molded Case Circuit Breakers (BWseries)

<b>BW</b>	*	*	*	-	*	*
	<b>1</b>	<b>2</b>	<b>3</b>		<b>4</b>	<b>5</b>

Position	Description of position	Number	Description of application
<b>1</b>	<b>Frame size</b>	<b>630</b>	<b>Ampere frame</b>
<b>2</b>	<b>Breaking capacity</b>	<b>RAG HAG</b>	<b>Middle-High breaking capacity High breaking capacity</b>
<b>3</b>	<b>Kind of series</b>	<b>U</b>	<b>U series</b>
<b>4</b>	<b>Number of Poles</b>	<b>3P</b>	<b>3 Poles</b>
<b>5</b>	<b>Rated current</b>	<b>500 600 630</b>	<b>500A 600A 630A</b>

### 2. Accessories (BW9series)

Kind of accessories	Types
<b>Handle operating mechanism</b>	<b>BW9V0JA, BW9N0JA</b>
<b>Auxiliary switches</b>	<b>BW9W1SHA, BW9W2SHA, BW9W1SHA-A , BW9W1DHA, BW9W2DHA,</b>
<b>Alarm switches</b>	<b>BW9K1SHA, BW9K2SHA, BW9K1SHA-A , BW9K1DHA, BW9K2DHA,</b>
<b>Shunt release devices</b>	<b>BW9FHA-R, BW9FHA-A, BW9FHA-B, BW9FHA-P BW9FHA-RA, BW9FHA-AA, BW9FHA-BA, BW9FHA-PA</b>
<b>Under voltage release devices</b>	<b>BW9FHA-R, BW9FHA-S, BW9FHA-A, BW9FHA-1, BW9FHA-K, BW9FHA-B, BW9FHA-P</b>
<b>Terminal cover</b>	<b>BW9BTJA-L3, BW9BTJA-L3W</b>