

# General Specifications

## List of EU RoHS Directive “2011/65/EU+ (EU)2015/863” (10-Substances) Compliant Recorder and Controller Products

GS 04A01A01-02EN

### ■ Overview

This is a list of recorder products that support EU RoHS Directive “2011/65/EU+(EU) 2015/863” (10 Substances). For controller products, we will announce the compliance status with our revision of this General Specifications.

Meanings of the symbols used in the table to indicate the RoHS directive compliance status.

- ◎ RoHS directive compliant product
- RoHS directive compliance in future
- [Blank] RoHS directive compliance under consideration
- X No plan for RoHS directive compliance

For the 6-substances RoHS compliance list, see “List of RoHS (2011/65/EU) Directive Compliant Products (6-substances RoHS compliant products)” (GS 04A01A01-00EN).

Table Range: Currently sold products.

Date of compliance: Declared date of CE conformance (products ordered on or after this date will be compliant)

Category	Product Name	Model/Part	RoHS Directive Compliance Status	Date of compliance	Remarks
SMARTDAC+	Paperless Recorder	GX10	◎	2020/1/31	
		GX20	◎	2020/1/31	(Note 1)
		GP10	◎	2020/1/31	
		GP20	◎	2020/1/31	(Note 1)
	Paperless Recorder Wireless Model	GX20W	X	-	
	SMARTDAC+ GM Data Acquisition Module	GM10	◎	2020/1/31	(Note 2)
	SMARTDAC+ GM Module Base	GM90MB	◎	2020/1/31	
	SMARTDAC+ GM Power Supply Module	GM90PS	◎	2020/1/31	(Note 3)
	Analog Input Module	GX90XA	◎	2020/1/31	
	Digital Input Module	GX90XD	◎	2020/1/31	
	Analog Input Module	GX90YA	◎	2020/1/31	
	Digital Output Module	GX90YD	◎	2020/1/31	
	Digital Input/Output Module	GX90WD	◎	2020/1/31	
	Pulse Input Module	GX90XP	◎	2020/1/31	
	PID Control Module	GX90UT	◎	2020/1/31	
	I/O Base Unit	GX60	◎	2020/1/31	Includes GX90EX
I/O Expansion Module	GX90EX	◎	2020/1/31		
Wireless Input Unit	GX70SM	X	-	(Note 4)	

Note 1: 920 MHz wireless communication options /CM2 and /CM3 are RoHS compliant. But, they do not have CE marking.

Note 2: 920 MHz wireless communication options /CM2, /CS2, /CM3, and /CS3 are RoHS compliant. But, they do not have CE marking.

Note 3: 920 MHz wireless communication options /W and /W3 and integration bar graph display option /WH are RoHS compliant. But, they do not have CE marking.

Note 4: The GX70SM is RoHS compliant. But, it does not have CE marking.

Category	Product Name	Model/Part	RoHS Directive Compliance Status	Date of compliance	Remarks
DX1000T series	Daqstation DX1000T	DX10xxT	◎	2019/5/7	2019/6/28: Discontinuation of order acceptance (Order extension by TOKUCHU application)
DX1000/ DX2000 series	Daqstation DX1000	DX10xx	◎	2020/1/31	Excludes the /KB1 remote controller.
	Daqstation DX1000N	DX10xxN	◎	2020/1/31	Excludes the /KB1 remote controller.
	Daqstation DX2000	DX20xx	◎	2020/1/31	Excludes the /KB1 remote controller.
DX364	Daqstation DX364	DX364	○		
DX3000	Daqstation DX3000	DX30xx	X	-	
Input Terminal	Input Terminal	438227	X	-	
Compactflash memory card	Compactflash memory card, 512MB	772093	◎	2020/1/31	
	Compactflash memory card, 1GB	772094	◎	2020/1/31	
	Compactflash memory card, 2GB	772095	◎	2020/1/31	
FX1000	Paperless Recorder	FX10xx	◎	2020/1/31	
	Terminal screws	B8730CZ	◎	2020/1/31	
	Terminal screws	B8730CY	◎	2020/1/31	
μR10000/ μR20000 series	μR10000 Recorder	43610x	◎	2020/1/31	
	μR20000 Recorder	4371xx	◎	2020/1/31	
	RXA10 Configuration Software	RXA10-2	◎	2020/1/31	Includes the serial converter.
	Power cord	A1009WD	◎	2020/1/31	Included with /H5x
SR series	SR10000 Recorder	SR1000x	◎	2020/1/31	
	RXA10 Configuration Software	RXA10-4	◎	2020/1/31	Includes the serial converter.
SD memory card	SD memory card	773001	◎	2020/1/31	
Shunt Resistor	Shunt Resistor for Screw Input Terminal	41592x	◎	2020/1/31	
	Shunt Resistor for Screw Input Terminal	41594x	◎	2020/1/31	
	Shunt Resistor for Clamped Input Terminal	43892x	◎	2020/1/31	
External Precision Resistor	External Precision Resistor	X010-250-3	◎	2020/1/31	
		X010-100-3	◎	2020/1/31	
		X010-010-3	◎	2020/1/31	

- Please manage restricted substances properly to prevent contamination after opening the package.
- RoHS compatible parts (10-Substances) will be used to repair and modify YOKOGAWA products that we receive from you.