

The following information in regards of Radio Equipment and Laser Safety Directive are updated for YFGW520 and YFGW610. Please use this manual change for the manuals as listed in below.

1. Applicable Users' Manuals and Item

IM No.(Edition)	Products	Item (Page of IM)	Applicable Section in this document
IM 01W02E02-11EN(4)	YFGW520 Field Wireless Access Point Read Me First	• Radio Equipment Directive (P.7) • Explosion Protected Type Specifications (P.11)	2.1 Radio Equipment Directive and Explosion Protected Type Specifications updates
		• Laser Safety (P.8)	2.2 Laser Safety updates
IM 01W02D02-11EN(5)	YFGW610 Field Wireless Media Converter Read Me First	■ About Laser (P.7)	2.2 Laser Safety updates

2. Contents of change

2.1. Radio Equipment Directive and Explosion Protected Type Specifications updates

Clause	Before change	After change
Safety Precautions ■ Regulatory Compliance for Radio and Telecommunication	● Radio Equipment Directive Hereby, Yokogawa Electric Corporation declares that the radio equipment type YFGW520 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://www.yokogawa.com/fld/	● Radio Equipment Directive Hereby, Yokogawa Electric Corporation declares that the radio equipment type YFGW520 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: https://partner.yokogawa.com/global/
Explosion Protected Type Specifications ■ Optional Specifications (For Explosion Protected Type)	ATEX Type n declaration Applicable standard: EN 60079-0, EN 60079-11, EN 60079-15	ATEX Type n declaration Applicable standard: EN IEC 60079-0, EN 60079-11, EN 60079-15
	ATEX Flameproof Approval Applicable standard: EN 60079-0, EN 60079-1, EN 60079-11	ATEX Flameproof Approval Applicable standard: EN IEC 60079-0, EN 60079-1, EN 60079-11

2.2. Laser Safety updates

Applicable item	Before change	After change
Laser Safety	Applicable Standard: EN 60825-1:2014	Applicable Standard: EN 60825-1:2014+A11:2021

The number of substances regulated by China RoHS has been expanded from six to ten, and four types of phthalate esters, namely dibutyl phthalate (DBP), diisobutyl phthalate (DIBP), butyl benzyl phthalate (BBP), and bis(2-ethylhexyl) phthalate (DEHP), have been added.

We have published a new manual on China RoHS and posted it on our website. Please refer to the IM 01C00A20-01ZH for the latest China RoHS information for each product. You can find the manual by searching IM number in the Yokogawa library “ <https://www.yokogawa.com/library/> ”. Accordingly, please replace the China RoHS information including six substances list described in the manual listed below with the information of the IM 01C00A20-01ZH. If the manuals do not include China RoHS information including six substances list, please also refer to the IM 01C00A20-01ZH.

Category	Applicable Manual	Edition	Applicable Manual	Edition
EJX/EJA	IM 01C25A01-01E	16 or 17	IM 01C31Y01-01EN	6
YTA	IM 01C50E01-01EN	12	IM 01C50G01-01EN	7
Field Wireless	IM 01W03D01-01EN	7	IM 01W03C01-01EN	3
	IM 01W03E01-01EN	5	IM 01W03B02-01EN	2
	IM 01W03E03-01EN	3	IM 01W03C01-02EN	1
	IM 01W02D01-11EN	8	IM 01C27B01-01EN	17
	IM 01W02D02-11EN	5	IM 01C27C01-01EN	14
	IM 01W03H01-01EN	2	IM 01C27H01-01EN	14
	IM 01W03L01-01EN	3	IM 01C27F01-01EN	14
	IM 01W03B01-01EN	8	IM 01W02E02-11EN	4
Tool	IM 01C25R51-10E	13	IM 01R01A04-01E	16

The following is an example of the six substances list of China RoHS information as described in each manual.

产品中有害物质或元素的名称及含量							
型号	部件名称	有害物质					
		铅 (Pb)	汞 (Hg)	镉 (Cd)	六价铬 (Cr(VI))	多溴联苯 (PBB)	多溴二苯醚 (PBDE)
EJX/EJA-E Series 差压/压力变送器	壳体组件	×	○	○	○	○	○
	膜盒组件	×	○	○	○	○	○
	电路板组件	×	○	○	○	○	○
	安装附件	○	○	○	○	○	○
○：表示该部件的所有均质材料中的有害物质的含量均在 GB/T26572 标准中所规定的限量以下。							
×：表示至少该部件的某些均质材料中的有害物质的含量均在 GB/T26572 标准中所规定的限量以上。							
环保使用期限：							
 该标识适用于 SJ /T11364 中所述，在中华人民共和国销售的电子电气产品的环保使用期限。 注）该年数为“环保使用期限”，并非产品的质量保质期。							