

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	<ul style="list-style-type: none"> <li>Radio Equipment Directive (P.7)</li> <li>Explosion Protected Type Specifications (P.11)</li> </ul>	2.1 Radio Equipment Directive and Explosion Protected Type Specifications updates
		<ul style="list-style-type: none"> <li>Laser Safety (P.8)</li> </ul>	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	<ul style="list-style-type: none"> <li>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: <a href="http://www.yokogawa.com/fld/">http://www.yokogawa.com/fld/</a></li> </ul>	<ul style="list-style-type: none"> <li>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: <a href="https://partner.yokogawa.com/global/">https://partner.yokogawa.com/global/</a></li> </ul>
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**

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