

Please use this manual change for the manuals as listed in below.

Applicable users' manual

IM No. (Edition No.)	Products	Applicable Item
IM 01C25R01-01E (17)	EJX910A/EJX930A	(1)
IM 01C25R03-01E (13)	EJX910A/EJX930A Fieldbus Communication Type	(1)

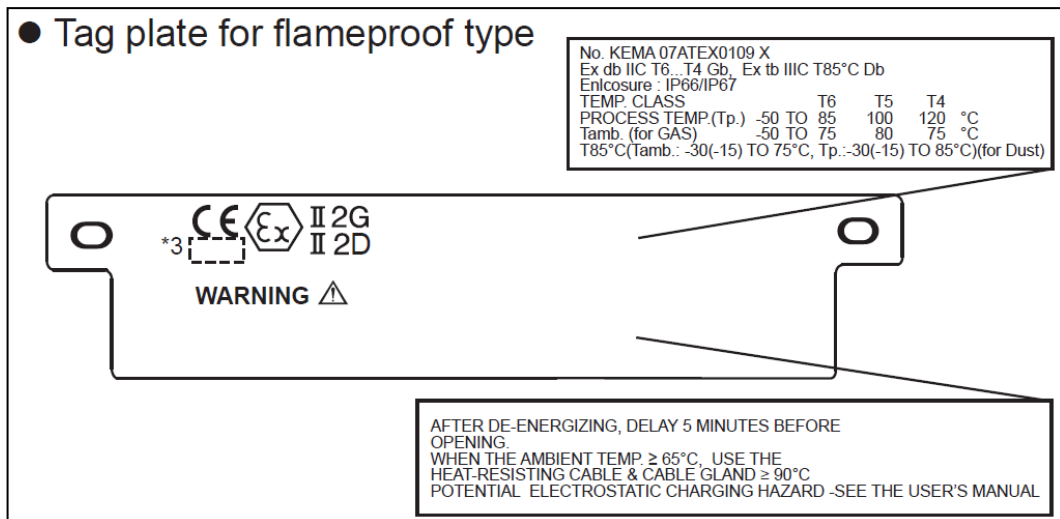
Items to be changed

1. ATEX updates

Item	Applicable Part	Before change	After change
(1)	ATEX Flameproof Type	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2012+A11:2013, EN 60079-1:2014, EN 60079-31:2014 	<ul style="list-style-type: none"> Applicable Standard: EN IEC 60079-0, EN 60079-1, EN 60079-31
		-	<p>Add the following condition.</p> <p>Note3. For combined approval types Once a device of multiple approval type is installed, it should not be re-installed using any other approval types. Apply a permanent mark in the check box of the selected approval type on the certification label on the transmitter to distinguish it from unused approval types.</p>
		<ul style="list-style-type: none"> Installation 	<p>Add the following condition.</p> <ul style="list-style-type: none"> In order to prevent the earthing conductor from loosening, the conductor must be secured to the terminal, tightening the screw with appropriate torque. Care must be taken not to twist the conductor.
		-	<p>Add the following condition.</p> <p>Maintenance and Repair</p> <ul style="list-style-type: none"> Warning:When maintenance and repair are performed, confirm the following conditions and the then perform works. <p>Confirm the power supply is cut off and the voltage of power supply</p>

			<p>terminal is not supplied.</p> <ul style="list-style-type: none"> Only personnel authorized by Yokogawa Electric Corporation can repair the equipment in accordance with the relevant standards: IEC / EN 60079-19 (Equipment repair, overhaul and reclamation) and IEC / EN 60079-17 (Electrical installation inspection and maintenance); otherwise the certification will be voided.
		<ul style="list-style-type: none"> Special Conditions for Safe Use 	<p>Delete the following condition.</p> <ul style="list-style-type: none"> The instrument modification or parts replacement by other than an authorized Representative of Yokogawa Electric Corporation is prohibited and will void the certification. <p>Add the following condition.</p> <ul style="list-style-type: none"> For transmitters with a membrane made of titanium, ignition hazard due to impact and friction on the membranes shall be avoided.
		<ul style="list-style-type: none"> Tag plate for flameproof type 	<ul style="list-style-type: none"> Tag plate for flameproof type <p>See figure in below.</p>



For the shipment before April 24, 2020




For the shipment after April 25, 2020

● Tag plate for flameproof type

No. KEMA 07ATEX0109 X		Enclosure : IP66/IP67	
<input type="checkbox"/> Ex db IIC T6...T4 Gb			
TEMP. CLASS			
PROCESS TEMP.(Tp.)	-50	TO	T6 T5 T4 85 100 120 °C
Tamb.	-50	TO	75 80 75 °C
<input type="checkbox"/> Ex tb IIIC T85° C Db			
T85°C(Tamb.: -30(-15) TO 75°C, Tp.: -30(-15) TO 85°C)			

*3   II 2G
II 2D

WARNING 

AFTER DE-ENERGIZING, DELAY 5 MINUTES BEFORE
OPENING.
WHEN THE AMBIENT TEMP. $\geq 65^{\circ}\text{C}$, USE THE
HEAT-RESISTING CABLE & CABLE GLAND $\geq 90^{\circ}\text{C}$
POTENTIAL ELECTROSTATIC CHARGING HAZARD -SEE THE USER'S MANUAL