



Please use the following information to supplement the users' manual of the EJX910A and EJX930A Multivariable Transmitters.


1. Applicable Users' Manuals

IM No. (Edition)	Products	Applicable part	Applicable item No.
IM 01C25R01-01E (19)	EJX910A, EJX930A	(Page 3-4) 3.9 (Page 3-11) 3.12 (Page 3-11) 3.13 (Page 7-4) 7.5.2(2)	<ul style="list-style-type: none"> • 1 • 2 • 3 • 4

2. Information to be changed/added

Please replace the existing descriptions by the following updated descriptions.

Item No.	Before Change	After Change
1	<p>Installation of an Explosion-Protected Instrument</p> <p> CAUTION</p> <hr style="border: 1px solid red;"/> <p>This instrument has been tested and certified as being intrinsically safe or explosionproof. Please note that severe restrictions apply to this instrument's construction, installation, external wiring, maintenance and repair. A failure to abide by these restrictions could make the instrument a hazard to operate.</p> <hr style="border: 1px solid red;"/>	<p>Installation of an Explosion-Protected Instrument</p> <p> CAUTION</p> <hr style="border: 1px solid red;"/> <p>This instrument has been tested and certified as being intrinsically safe or explosionproof. Please note that severe restrictions (e.g. IEC 60079-14) apply to this instrument's construction, installation, external wiring, maintenance and repair. A failure to abide by these restrictions could make the instrument a hazard to operate.</p> <hr style="border: 1px solid red;"/>
2	<p>Safety Requirement Standards</p> <p>Applicable standard: EN 61010-1, EN 61010-2-030, C22.2 No.61010-1, C22.2 No.61010-2-030</p>	<p>Safety Requirement Standards</p> <p>Applicable standard: EN 61010-1, EN IEC 61010-2-030, C22.2 No.61010-1, C22.2 No.61010-2-030</p>

3	<p>EU-RoHS Directive</p> <p>Applicable standard: EN IEC 63000</p> <p>Applicable production sites are shown below.</p> <p>The condition of the RoHS compliant production sites are as follows: Japan, Germany, Saudi Arabia, India, USA</p> <p>The production sites can be confirmed by the serial number shown in the frame of "NO." in the name plate of the product.</p> <p>Serial numbers (9 letters): AAnnnnnnn AA: Identification code of production site Japan: Use "91" or "90" USA: Use "U1" Germany: Use "D1" Saudi Arabia: Use "Y3" India: Use "Y1"</p>	<p>EU-RoHS Directive</p> <p>Applicable standard: EN IEC 63000</p> <p>Applicable production sites are shown below.</p> <p>The condition of the RoHS compliant production sites are as follows: Japan, Germany, Saudi Arabia, <u>UAE</u>, India, USA</p> <p>The production sites can be confirmed by the serial number shown in the frame of "NO." in the name plate of the product.</p> <p>Serial numbers (9 letters): AAnnnnnnn AA: Identification code of production site Japan: Use "91" or "90" USA: Use "U1" Germany: Use "D1" Saudi Arabia: Use "Y3" <u>UAE: Use "Y4"</u> India: Use "Y1"</p>
4		<p>Wiring Installation Flameproof Type</p> <p> IMPORTANT</p> <hr/> <p>When electrical connection code "7" or "C" is specified, the blanking element at the electrical connection port is provided with sealing tape applied. As using sealing tape is prohibited in the hazardous area Group IIC by the requirements of IEC 60079-14, remove the sealing tape and apply appropriate seal to the blanking element in accordance with IEC 60079-14, if the instrument is used in conjunction with <u>gases allocated to Group IIC.</u></p> <hr/>