

The following information in regards of RoHS Directive is revised for EJX series and EJA-E series. Please use this manual change for the manuals as listed in below.

1. Applicable Users' Manuals

IM No.(Edition)	Product model	Applicable Part	Applicable item
IM 01C25A01-01E (16)	EJX and EJA-E Series Differential Pressure and Pressure Transmitters Installation Manual	EU RoHS Directive	2 (revise) The underlined part is the revised part.
IM 01C25B01-01E (24)	EJX110A, EJX120A, EJX130A, EJX310A, EJX430A, EJX440A, EJA110E, EJA120E, EJA130E, EJA310E, EJA430E, EJA440E		
IM 01C25F01-01E (18)	EJX510A, EJX530A, EJX610A, EJX630A, EJA510E, EJA530E		
IM 01C25K01-01E (13)	EJX115A, EJA115E		
IM 01C25R01-01E (19)	EJX910A, EJX930A		

2. Contents of change

Before Change	After Change
<p>EU-RoHS Directive</p> <p>Applicable standard: EN IEC 63000 Applicable production sites are shown below. The condition of the RoHS compliant production sites are as follows: Japan, Germany, Saudi Arabia, India, USA The production sites can be confirmed by the serial number shown in the frame of "NO." in the name plate of the product. 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 Applicable production sites are shown below. The condition of the RoHS compliant production sites are as follows: Japan, Germany, Saudi Arabia, <u>UAE</u>, India, USA The production sites can be confirmed by the serial number shown in the frame of "NO." in the name plate of the product. 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>