

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

Applicable users' manual

IM No. (Edition No.)	Products	Applicable Item
IM 01C25B01-01E (18)	EJ□110□, EJ□120□, EJ□130□, EJ□310□, EJ□430□, EJ□440□	(1)(4)(5)(6)
IM 01C25C01-01E (13)	EJX210A, EJA210E	(1)(4)(5)
IM 01C25F01-01E (13)	EJ□510□, EJ□530□, EJ□610□, EJ□630□,	
IM 01C25H01-01E (12)	EJX118A, EJX438A, EJA118E, EJA438E	
IM 01C25K01-01E (9)	EJX115A, EJA115E	
IM 01C25R01-01E (15)	EJX910A/EJX930A	(5)
IM 01C25R03-01E (12)	EJX910A/EJX930A Fieldbus Communication Type	(3)(5)
IM 01C25T02-01E (16)	DPharp Fieldbus Communication Type	(2)(4)(5)
IM 01C25T04-01EN (4)	DPharp PROFIBUS PA Communication Type	(2)(4)(5)

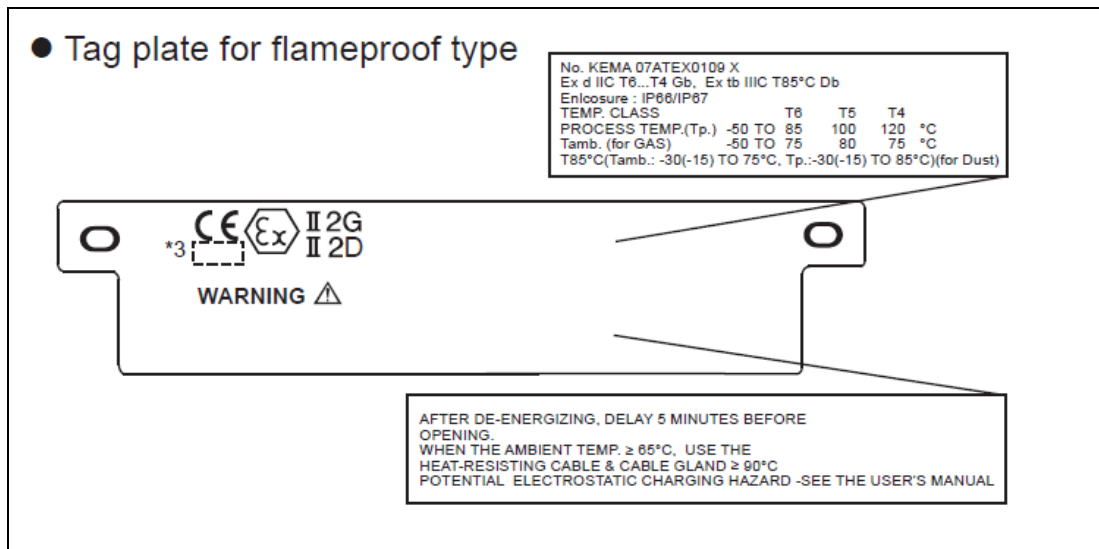
Items to be changed

1. ATEX updates

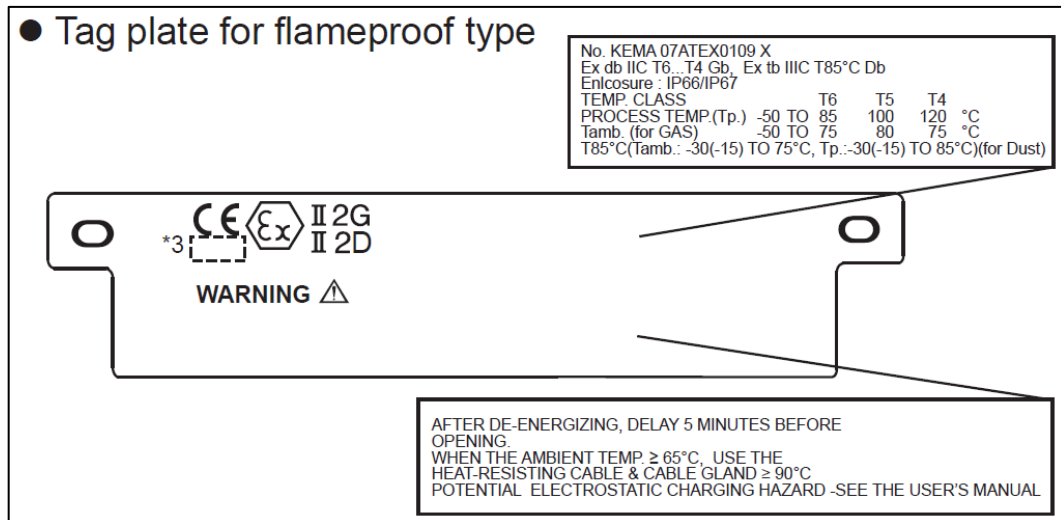
Item	Applicable Part	Before change	After change
(1)	ATEX Intrinsically Safe Ex ia	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2009, EN 60079-11:2007, EN 60079-26:2007, EN 61241-11:2006 	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2012/A11:2013, EN 60079-11:2012 EN 60079-26:2007
(2)	ATEX Intrinsically Safe Ex ia (Fieldbus)	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2009, EN 60079-11:2007/ EN 60079-11:2012, EN 60079-26:2007, EN 60079-27:2008, EN 61241-11:2006 	
(3)	ATEX Intrinsically Safe Ex ia (EJX9□0A Fieldbus)	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2009, EN 60079-11:2012, EN 60079-26:2007 	
(4)	ATEX Intrinsically Safe Ex ic	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2009 / EN 60079-0:2012, EN 60079-11:2012 	<ul style="list-style-type: none"> Applicable Standard: EN 60079-0:2012/A11:2013, EN 60079-11:2012

(5)	ATEX Flameproof Type	<ul style="list-style-type: none"> • Applicable Standard: EN 60079-0:2009, EN 60079-1:2007, EN 60079-31:2009 	<ul style="list-style-type: none"> • Applicable Standard: EN 60079-0:2012/A11:2013, EN 60079-1:2007(:2014 from the shipment after August 1, 2017) EN 60079-31:2014
		<ul style="list-style-type: none"> • Type of Protection and Marking Code: Ex d IIC T6...T4 Gb 	<ul style="list-style-type: none"> • Type of Protection and Marking Code: Ex db IIC T6...T4 Gb (from the shipment after August 1, 2017)
		<ul style="list-style-type: none"> • Maximum Process Temperature (Tp.) for gasproof: 85°C (T6), 100°C (T5), and 120°C (T4) 	<ul style="list-style-type: none"> • Process Temperature (Tp.) for gasproof: -50 to 85°C (T6), -50 to 100°C (T5), and -50 to 120°C (T4)
		<ul style="list-style-type: none"> • Maximum Surface Temperature for dust-proof: T85°C (Tamb.: -30* to 75°C, Tp.: 85°C) * -15°C when /HE is specified. 	<ul style="list-style-type: none"> • Maximum Surface Temperature for dust-proof: T85°C (Tamb.: -30* to 75°C, Tp.: -30* to 85°C) * -15°C when /HE is specified.
		<ul style="list-style-type: none"> • Specific Conditions of Use 	<p>Add the following condition.</p> <ul style="list-style-type: none"> • Maximum Surface Temperature for dust-proof: T85°C (Tamb.: -30* to 75°C, Tp.: -30* to 85°C) * -15°C when /HE is specified.
		<ul style="list-style-type: none"> • Tag plate for flameproof type 	<ul style="list-style-type: none"> • Tag plate for flameproof type See figure in below.

For the shipment before July 31, 2017



For the shipment after August 1, 2017



2. Wetted Parts Material Code 'W' and 'L'

Item	Page	Part	Contents of change
(6)	8-5	■ Reassembling the Capsule Assembly Table	Add 'W' to the wetted parts material codes H,M,T,A,D,B. Add 'L' to the wetted parts material code S.
	9-3	Maximum Pressure Limits	Add 'W' to the notes for wetted parts material codes H,M,T,A,D and B
	9-4	Maximum Over Pressure	
	9-6, 9-12	Measurement span (capsule)	Add 'W' to the notes for the code "L" on the wetted parts material codes H,M,T,A,D and B.
	9-18	Table 1.	Add the line and notes in below.

Wetted parts Material code	Cover flange and process connector	Capsule	Capsule gasket	Vent/Drain plug
W [#]	Super Duplex SST equivalent *	Hastelloy C-276	PTFE Teflon	Super Duplex SST **
L [#]	ASTM CF-3M	Hastelloy C-276 (Diaphragm) F316L SST, 316L SST (Others)	Teflon-coated 316L SST	316L SST

* Indicated material is equivalent to ASTM A995 Grade5A

** ASTM S32750 or EN10272 1.4410