

1. QUALITY ASSURANCE NOTIFICATION

- 2. Equipment or Protective Systems or Components Intended for use in Potentially Explosive Atmospheres Directive 94/9/EC
- 3. Notification number: Baseefa ATEX 5026
- 4. Equipment or Protective systems or Components are as listed in the Schedule attached to this Notification.
- 5. Applicant:

See Manufacturer

6. Manufacturer:

Emerson Machinery Equipment (Shenzhen) Co. Ltd.

Fisher Controls Division

Bao Heng Technology Industry Park

Liu Xian 1st Road,

District 68, Baoan District, Shenzhen

China 518101

- 7. SGS Baseefa Ltd., Notified Body No. 1180 for Annexes IV and VII in accordance with article 9 of the Council Directive 94/9/EC of the 23 March 1994, notifies to the applicant that the actual manufacturer has a quality system which complies with Annexes IV and VII of the Directive.
- 8. This Notification is based upon Audit Report No. 5026 issued on 24/10/2014.

This Notification can be withdrawn if the manufacturer no longer satisfies the requirements of the Annexes IV and VII.

Results of periodical re-assessment of the quality system are a part of this Notification.

- 9. This Notification is valid until 20/03/2018 and can be withdrawn if the manufacturer does not satisfy the quality assurance re-assessment.
- 10. According to Article 10 [1] of the Directive 94/9/EC the CE marking shall be followed by the identification number 1180 identifying the notified body involved in the production control stage.

This Notification may only be reproduced in its entirety and without any change.

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R S SINCLAIR GENERAL MANAGER

On behalf of SGS Baseefa Limited



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Schedule to ATEX Quality Assurance Notification / IECEx Quality Assessment Report

Number: 5026

Emerson Machinery Equipment (Shenzhen) Co. Ltd Issued to:

Products for which the Manufacturer controls t	he design and manufacture of the p	oduct
Product Type Designation	Type Examination Certificate Number (Including ATEX)	IECEx Certificate of Conformity Number
Product category - db tb	·	
Actuator Control Module, Series FieldQ QC41, QC42	DEKRA 11ATEX0092X	IECEx DEK 11.0043X
Products for which the company manufactures the product, b	out for which the following company	controls the design:
Fisher Controls Interna	ational – Ref: 0408	
Product Type Designation	ATEX Type Examination Certificate Number	IECEx Certificate of Conformity Number

Fisher Controls International – Ref: 0408			
Product Type Designation	ATEX Type Examination Certificate Number	IECEx Certificate of Conformity Number	
Product category – ia			
Digital Valve Controller Type : DVC 2000	LCIE05ATEX6009X	IECEx CSA 05.0006X	
Product category – ia d nA			
Electro-pneumatic Converters, Transducers, Positioners type: 3622,582i,3722,646		IECEx CSA 07.0006X	
Product category – ia nA			
Electro-pneumatic Positioner Type: 3661		IECEx CSA 07.0006X	
Product category – ia Dust			
Position Transmitter Type : 4211, 4221	LCIE03ATEX6220X	IECEx LCIE 12.0023X	
Current to Pressure Transducer Type i2P-100	KEMA05ATEX1109X		
Electro-pneumatic Converters, Transducers, Positioners type: 3622.582i.3722.3661.646	LCIE03ATEX6001X		
Product category – d, i, n			
Current to Pressure Transducer Type 12P-100	T	IECEx CSA 05.0010X	
Product category – d Dust			
4210.4211.4212.4215.4220.4221 4222 Series Position Transmitter	Sira11ATEX1344	IECEx SIR 11.0151	
Electro-pneumatic converters, transducers, Positioners Type: 3622,582i,3722,646	KEMA04ATEX2137		
Electro-Pneumatic Transducer Type i2P-100	KEMA05ATEX2099X		
Product category - Dust nC (ATEX Certificates are covered on a vo	luntary basis)		
Current to Pressure Transducer Type i2P-100	KEMA05ATEX1119		
Product category - Dust nA (ATEX Certificates are covered on a vo	luntary basis)		
Electro-pneumatic converters, transducers, positioners Type: 3622, 582i, 3722, 3661, 646	LCIE03ATEX6002X		
Position transmitter Type: 4211, 4221	LCIE03ATEX6219		
Electro-pneumatic Transducer Type: 3661	LCIE03ATEX6002X		



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Schedule to ATEX Quality Assurance Notification / IECEx Quality Assessment Report

Number: 5026

Emerson Machinery Equipment (Shenzhen) Co. Ltd Issued to:

Products for which the company manufactures the product, but for which the following company controls the design: Topworx Inc – Ref: 2191				
Product category – d tD				
Limit Switch Enclosure Types TXP and TXS	Sira04ATEX1218X	IECEx SIR 06.0054X		
Product category – ia tD				
TV* Series Valve Position Indicators	Sira13ATEX2364X	IECEx SIR 13.0146X		
TX* Series Valve Position Indicators	Sira14ATEX2122X	IECEx SIR 14.0045X		
DXx-xx0xxxx Switchbox	Sira07ATEX2214X	IECEx SIR 09.0098X		
Product category – e mb tb				
TV* Enclosure	Sira12ATEX3209U	IECEx SIR 12.0088U		
DXR-R*M******* Switchbox	Sira09ATEX3209X	IECEx SIR 09.0088X		
Product category - * nA nC tc (ATEX Certificates are covered on	a voluntary basis)			
TV* Switchboxes	Sira12ATEX4210X	IECEx SIR 12.0089X		
Product category – ib tb				
D2-FF Valvetop Switchbox	Baseefa11ATEX0035X	IECEx BAS 11.0022X		
Product category – nA tc				
D2-FF Valvetop Switchbox	Baseefa11ATEX0036X	IECEx BAS 11.0023X		
Product category – d tb				
Type DXP and Type DXS Switchboxes	Sira07ATEX1273X	IECEx SIR 07.0093X		

Products for which the Manufacturer manufactures the produ FISHER CONTROLS IN	ct under a Trade Agent Arrangement, f TERNATIONAL, INC - 0408	for the following company:
Product Type Designation	Type Examination Certificate Number (Including ATEX)	IECEx Certificate of Conformity Number
Product category - Ex ia		
Electropneumatic positioner Type: 3800SA	LCIE09ATEX3037X	