



05 March 2019

Mr Jignesh Rushi
Rotex Automation Limited
987/11, GIDC
Makarpura
Vadodara
Gujarat
390010
India

**Transfer of ATEX Quality Assurance Notification (QAN)
from SGS Baseefa Ltd (NB 1180)
to SGS Fimko Oy (NB 0598)**

Following your request, I attach a replacement QAN document issued by SGS Fimko Oy and signed by the SGS Baseefa Ltd Technical Manager who is an authorised signatory on behalf of SGS Fimko Oy.

This replaces the document previously issued by SGS Baseefa Limited.

When relying on this document, your ATEX Declaration of Conformity should refer to SGS Fimko Oy as the European Notified Body responsible for the monitoring of production in accordance with Annex IV and Annex VII of the ATEX Directive 2014/34/EU.

The SGS Fimko Oy Notified Body Number (0598) should be shown adjacent to the CE Marking on your equipment, in substitution for the SGS Baseefa Ltd Notified Body Number (1180).

Yours sincerely

James Wild
Quality Systems Administrator

QUALITY ASSURANCE NOTIFICATION

- 1.
2. **Equipment or Protective Systems or Components Intended for use in Potentially Explosive Atmospheres Directive 2014/34/EU**
3. **Notification number: SGS ATEX 6344**
4. Equipment or Protective Systems or Components are as listed in the Schedule attached to this Notification.
5. Applicant: See Manufacturer
6. Manufacturer:

Rotex Automation Limited
987/11, GIDC
Makarpura
Vadodara
Gujarat
390010
India
7. SGS Fimko Oy, Notified Body number 0598, in accordance with Article 17 of Directive 2014/34/EU of the European Parliament and of the Council, dated 26 February 2014, 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 6344 issued on 06/08/2014

This Notification can be withdrawn if the manufacturer no longer satisfies the requirements of the Annexes IV and VII.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 This Notification is valid until 08/03/2022 and can be withdrawn if the manufacturer does not satisfy the quality assurance re-assessment.
10. According to Article 16 [3] of the Directive 2014/34/EU the CE marking shall be followed by the identification number 0598 identifying the notified body involved in the production control stage. For Components, as defined in 2014/34/EU, only the identification number 0598 shall be marked. (See ATEX Guidelines § 145)

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

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A handwritten signature in black ink, appearing to read 'R S Sinclair', is written over a horizontal line.

R S Sinclair
Authorised Signatory on behalf of
SGS Fimko Oy

Schedule to ATEX Quality Assurance Notification / IECEx Quality Assessment Report

Number: 6344

Issued to: Rotex Automation Limited

Products for which the Manufacturer controls the design and manufacture of the product		
Product Type Designation	Type Examination Certificate Number (Including ATEX)	IECEx Certificate of Conformity Number
Product category - Ex d tD		
Coils for electro-valves type FPJB size I/II/III/IV	CESI03ATEX344	
Flameproof and Explosionproof Solenoid-Bottom Cable (Entry type 87)	DNV12ATEX112883X	
Product category - EEx ia d tD		
Intrinsic Safe Coil with Circuit Low Power Intrinsic Safe Coil	DNV-2005-OSL-ATEX-0191	
Product category - Ex mb mD tD		
Flying Lead Dual Coil – FLDC	DNV-2009-OSL-ATEX-48559X	
Product category – ia tD		
Intrinsically Safe Coil with Circuit – Type 66 & Type 62 Low Power IS Coil – Type 71, Type 71L, Type 67 & Type 67L	Baseefa12ATEX0243X	IECEx BAS 12.0128X
Product category - Ex d		
Coils for electro-valves type FPJB size I/II/III/IV	CESI03ATEX344	
Ex d Junction Box for Solenoid – BCE		IECEx DNV 13.0006X
Product category - Ex e mb tb		
Terminal Box Solenoid with Horizontal Cable Entry Type 58, Size I/II/III/IV and Type 58-LT, Size I/II/III/IV	TI15ATEX1408X	
Product category - Ex d mb tb		
Flameproof Junction Box with Horizontal Cable Entry Type 37, Size I/II/III/IV	TI15ATEX437X	
Product category - Ex mb tb		
Flying Lead Dual Circuit Type: 60-01, 61-01, 60-CO-01, 61-CO-01	TI15ATEX338X	