



Powering Business Worldwide

**EU-Declaration of Conformity**  
**EU-Konformitätserklärung**  
**UE-Déclaration de conformité**

**We/Wir/Nous**

**Eaton Electrical System Ltd, Westgate Aldridge,  
 West Midlands, WS98FS, UK**

Declare under our sole responsibility that RAXTON/REDAPT products:

Angeben in alleiniger Verantwortung, dass die Produkten RAXTON/REDAPT :

Déclarons sous notre seule responsabilité que les produits RAXTON/REDAPT:

Stopping plugs CB, CF, CK, CQ, CY, PD-E-4 , PD-U, PH-E, PA-D, PB-D	ITS16ATEX101335X	IECEX ITS 16.0012X
Adaptors & reducers AR, AU/AX, AB, AJ, BB, BJ, DG, DN	ITS16ATEX101336X	IECEX ITS 16.0011X
Adaptors FA, FC, FD, FP, FQ, FR, FG, FK, FM	ITS16ATEX101337U	IECEX ITS16.0010U
Breather drains DP-E, CV, BD-U	ITS16ATEX101338X	IECEX ITS 16.0014X
Adaptors & reducers AD-U, AM-D, AF-U, AD-E-4, RD-U, RD-E-4, AE-E, FB, FL, UN-D, UF-D	ITS16ATEX101339X	IECEX ITS 16.0013X
Adaptors & reducers AR-D, TP-U, TAU, TQU, TCU, TRU, TDU, AYU, ATU, ASU	ITS16ATEX101340U	IECEX ITS 16.0015U
Insulated Adaptor DB	ITS16ATEX101088X	IECEX ITS 16.0049X
Adaptors AB, AJ	Sira 10ATEX1225X	IECEX SIR 07.0010X
Nylon Adaptors AJM	Sira 10ATEX1225X	IECEX SIR 07.0010X
Reducers BJ	Sira 10ATEX1225X	IECEX SIR 07.0010X
Nylon Reducers BJM	Sira 10ATEX1225X	IECEX SIR 12.0014X
Stopping Plugs CF, CB, CK, CQ, CY	Sira 10ATEX1224X	IECEX SIR 07.0009X
Nylon Stopping Plugs CQM	Sira 10ATEX1225X	IECEX SIR 12.0014X
Earth Lead Adaptors DG DN	Sira 10ATEX1225X	IECEX SIR 12.0014X
Right Angle Adaptors FG, FN	Sira 10ATEX1228U	IECEX SIR 09.0086U
Swivel Adaptors FA, FP	Sira 10ATEX1056U	IECEX SIR 10.0025U
Twin Inlet YA, TA	Sira 10ATEX1056U	IECEX SIR 10.0025U
Unions FB, FL	Sira 10ATEX1225X	IECEX SIR 12.0014X
Male x Male AR	Sira 10ATEX1225X	IECEX SIR 07.0010X
Female x Female AU, AX	Sira 10ATEX1225X	IECEX SIR 07.0010X
Breather Drain CV	Sira 10ATEX3279X	IECEX SIR 09.0096X
Breather Drain CT	ITS 13ATEX17782X	IECEX ITS 13.0018X
Lead Adaptors and Reducers AEE	SIRA 00ATEX3093X	IECEX SIR 12.0016X
90 degree adators ARD	SIRA99ATEX1195U	IECEX SIR 12.0016X
45 degree adator ASU	Sira 10ATEX1056U	IECEX SIR 10.0025U
T and Y adaptors ATU, AYU	ITS16ATEX101340U	IECEX ITS 16.0015U
Adaptor/Reducers/Stopping plugs ADU, RDU, PDU	SIRA 00ATEX1094X	IECEX SIR 12.0016X
Nylon Adaptor/Reducers/Stopping plugs ADE-4, RDE-4, PDE-4	SIRA 00ATEX3091X	IECEX SIR 12.0038X
Male to Male Adapters AMD	SIRA 99ATEX1114X	IECEX SIR 12.0016X
Breather/Drains BDU	SIRA 08ATEX1240X	IECEX SIR 08.0096X
Breather/Drains DPE	SIRA 99ATEX3050X	IECEX SIR 05.0024X
Threaded earth plates ETE (DK)	SIRA 00ATEX1073U	/
Stopping Plugs PAD, PBD	SIRA 99ATEX1113X	IECEX SIR 12.0016X
Hex head stopping plugs PHE	SIRA 00ATEX3092X	IECEX SIR 12.0016X
Hollow hex head stopping plugs PXU (CY)	SIRA ATEX1224X	IECEX SIR 07.0009X
Swivel Adapters TAU, TCU, TDU, TPU, TQU, TRU	SIRA 10ATEX1275U	IECEX SIR 10.0123U
Unions UND, UFD	SIRA 00ATEX1096X	/



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Comply with the following EU directives, their corresponding harmonized standards and other normative documents:  
den folgenden EU-Richtlinien, den entsprechenden harmonisierten Normen und anderen normativen Dokumenten entspricht:  
Se conforment aux directives européennes et aux normes harmonisées (ou autre document normatif) suivantes:

Terms of the Directive

**DIRECTIVE 2014/34/EU**

Equipment and protective systems  
intended for use in potentially explosive  
atmospheres

Geräte und Schutzsysteme zur bestimmungsgemäßen  
Verwendung in explosionsgefährdeten  
Bereichen  
Appareils et systèmes de protection destinés à  
être utilisés en atmosphères explosibles

Title and date of issue of standards

**EN 60079-0:2012/A11:2013**

Explosive atmospheres - Part 0: Equipment -General requirements  
Explosionsgefährdete Bereiche - Teil 0: Betriebsmittel – Allgemeine Anforderungen  
Atmosphères explosives - Partie 0: Matériel - Exigences générales

**EN 60079-1:2014**

Explosive atmospheres - Part 1: Equipment protection by flameproof enclosures "d"  
Explosionsfähige Atmosphäre - Teil 1: Geräteschutz durch druckfeste Kapselung "d"  
Atmosphères explosives - Partie 1: Protection du matériel par enveloppes antidéflagrantes "d"

**EN 60079-7:2015/A1:2018**

Explosive atmospheres – Part 7 : Equipment protection by increased safety "e"  
Explosionsfähige Atmosphäre – Teil 7 : Geräteschutz durch erhöhte Sicherheit "e"  
Atmosphères explosives Partie 7 : Protection du matériel par sécurité augmentée "e"

**EN 60079-31:2014**

Explosive atmospheres - Part 31: Equipment dust ignition protection by enclosure "t"  
Explosionsfähige Atmosphäre - Teil 31: Geräte-Staubexplosionsschutz durch Gehäuse "t"  
Atmosphères explosives - Partie 31 : Protection du matériel contre l'inflammation des poussières par  
enveloppe "t"

The harmonized standards EN 60079-0:2012+A11:2013, EN 60079-1:2014, EN 60079-7:2015/A1:2018, EN 60079-31:2014 have been compared to the standard used for certification purposes and no changes in the "state of the art apply to equipment"

Die harmonisierten Normen EN 60079-0:2012 + A11:2013, EN 60079-1:2014, EN 60079-7:2015/A1:2018, EN 60079-31:2014 wurden mit den für die Zertifizierungszwecke verwendeten Normen verglichen und es ergeben sich keine Änderungen im "Stand der Technik"

Les normes harmonisées EN 60079-0: 2012 + A11: 2013, EN 60079-1: 2014, EN 60079-7:2015/A1:2018, EN 60079-31:2014 ont été comparées aux normes utilisées à des fins de certification et aucune modification de l'état de l'art ne s'applique aux équipements

*Place and date*

*Ort und Datum*

*Lieu et date*

**Samuel MAUGER**

Product certification manager

Cooper Capri

Nouan-le-Fuzelier, 2018.06.18

**Paul ARTHUR**

Quality Manager

Eaton Electrical Systems

Aldridge, 2018.06.18