

This certificate is issued for electrical apparatus BA314G, BA334G, BA364G, BA374G, BA384G and accessories.

Description

BA314G intrinsically safe, field mounting Tachometer BA334G one input, intrinsically safe, field mounting Rate Totaliser BA364G two input, intrinsically safe, field mounting Counter BA374G two input, intrinsically safe, field mounting Timer or Clock BA384G two input, intrinsically safe, field mounting Rate Totaliser.

Manufactured by

BEKA associates Ltd, Old Charlton Road, Hitchin, Herts. UK. SG5 2DA

Council Directives this equipment complies with:

2014/34/EU (ATEX Directive)

Relating to equipment and protective systems intended for use in potentially explosive atmospheres.

Provisions of the Directive fulfilled by the equipment:

Group II Category 1G Ex ia IIC T5 Ga $-40^{\circ}C \le Ta \le +70^{\circ}C$ Group II Category 1D Ex ia IIIC T80°C Da $-40^{\circ}C \le Ta \le +60^{\circ}C$

Notified Body for EC-Type Examination and production Intertek Testing & Certification Ltd 0359 Leatherhead UK

EC-Type Examination Certificate ITS16ATEX28408X issue 3 dated 25/11/2016

Standards used: EN 60079-0:2012 + A11:2013 and EN 60079-11:2012 *Remains compliant with EN IEC 60079-0:2018*

2014/30/EU (EMC Directive)

Standards used: BS EN 61326-1:2013

2011/65/EU (RoHS Directive) relating to hazardous substances in electronic and electrical equipment.

CE mark first affixed in 2017

Authorised Signatory:

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Olivier Lebreton CEng MIET Managing Director



BEKA associates Ltd. Old Charlton Road, Hitchin, SG5 2DA UK Telephone +44 (0) 1462 438301 Fax +44 (0) 1462 453971 e-mail sales@beka.co.uk www.beka.co.uk