

## Ec Type Examination Certificate Atex Crouse Hinds

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EC Type Examination Certificate (ATEX)  
TYPE EXAMINATION CERTIFICATE No. DEMKO 13 ATEX 1475031X Rev.8 00-IC-F0060 - Issue 12.0 This certificate may only be reproduced in its entirety and without any change, schedule included. Page 2 of 4 [15] Description of Product: LED VMV and VMVHE series of luminaires are composed of an LED housing, driver housing, and various covers.

EC-TYPE EXAMINATION CERTIFICATE  
EC-Type Examination Certificate Number: DEMKO 11 ATEX 1057729X Rev. 3 [4] Equipment or Protective System: Gas Detector, Series 3000 MkIII [5] Manufacturer: Honeywell Analytics Inc.

EC-TYPE EXAMINATION CERTIFICATE - hubbellcdn  
A CoC or EC Certificate of Conformity is equal to a declaration of the conformity with the type approval of EC. It is produce to ensure the free movement of cars within the European Union, specifically for those cars that are subject to homologation or registration.

Ec Type Examination Certificate Atex  
Schedule EC-Type Examination Certificate No. TÜV 08 ATEX 554808 X page 3/3 (17) Special conditions for safe use • The pollution level must not exceed the pollution degree 3 for the macro environment of the device. • The over voltage category III / II must not be exceeded by connected non mains / mains circuits.

EC-Type Examination Certificate - ABB Group  
10 If the sign 'X' is placed after the certificate num ber, it indicates that the equipment is subject to special conditions for safe use specified in the schedule to this certificate. 11 This EC-Type Examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the ...

Type approval - Wikipedia  
This EC-Type examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the Directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of thi s equipment or protective system.

EC-TYPE EXAMINATION CERTIFICATE - ASCO  
Certification Manager. Jan-Erik Storgaard This is to certify that the sample(s) of the Product described herein ("Certified Product ") has been investigated and found in compliance with the Standard(s) indicated on this Certificate, in accordance with the ATEX Product Certification Program Requirements.

EC-TYPE EXAMINATION CERTIFICATE  
ATEX Declaration of Conformity. As a general rule, the content of the EC Declaration of Conformity contains the following: Name or identification mark and address of the manufacturer or his authorised representative in the European Union The name on the product places the named organisation in the position of manufacturer...

EC Type Examination Certificate  
TYPE EXAMINATION CERTIFICATE No. DEMKO 16 ATEX 1676X Rev. 1 00-IC-F0060-1 - Issue 14.0 This certificate may only be reproduced in its entirety and without any change, schedule included. Page 4 of 6 C: CFast M: M.2 0: None IV. CPU type: A5D: Atom E3930 I74: Core i7-4650U I29: Celeron 2980U V. Power supply: D: DC power source VI.

EC Type Examination Certificate (ATEX)  
This EC-Type Examination Certificate is the result of testing of a sample of the product submitted, in accordance with the provisions of the relevant specific standard(s), and assessment of supporting documentation. It does not imply an assessment of the whole production.

EC -TYPE EXAMINATION CERTIFICATE  
This EC-Type examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the Directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system.

ATEX Declaration of Conformity - Exveritas  
00-IC-F0060-1 - Issue 15.0 This certificate may only be reproduced in its entirety and without any change, schedule included. Page 1 of 6 [1] TYPE EXAMINATION CERTIFICATE [2] Equipment or Protective Systems intended for use in Potentially Explosive Atmospheres. Directive 2014/34/EU [3] Type Examination Certificate Number: DEMKO 14 ATEX 4786493904X Rev. 3

EC Type Examination Certificate (ATEX) - CROUSE-HINDS  
Operation Temperature Ranges: The ambient operating temperature range of the models described in this report is T6..T1 Ta = -50°C to +40°C, T5..T1 Ta = -50°C to +60°C for flameproof Ex d and -40°C to +70°C for dust Ex tb for EC- Type Examination Certificate. Process Temperature Limits:

EC-Type Examination Certificate  
EC-Type Examination Certificate No. TÜV 01 ATEX 1771 Manufacturer: ABB Automation Products GmbH Dransfelder Straße 2 D-37079 Göttingen, Germany The flowmeters TRIO WIRL Type VT4A., ST4A., VR4A. and SR4A. may now also be manufactured in accordance with the test documents listed in the test report. The

EC Type Examination Certificate (ATEX)  
11 This EC-Type Examination certificate relates only to the design, examination and tests of the specified equipment or protective system in accordance to the directive 94/9/EC. Further requirements of the Directive apply to the manufacturing process and supply of this equipment or protective system. These are not covered by this certificate.

EC Type Examination Certificate (ATEX) - CROUSE-HINDS  
11 This EC - TYPE EXAMINATION CERTIFICATE relates only to the design and construction ofthe specified equipment or protective system. Further requirements of the Directive apply to the manufacturing process and supply ofthis equipment or protective system.

EC-TYPE EXAMINATION CERTIFICATE  
EC-Type Examination Certificate No. TÜV 99 ATEX 1443 X of : ABB Automation Products GmbH Dransfelder Strasse 2 D-37079 Göttingen The TRIO MASS, type MC27., and TRU MASS, type MI27., mass flowmeters may in future al so be manufactured according to the documents listed in the test certificate. This type range is

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