ZERTIFIKAT ◆ CERTIFICATE ◆ 認証証書 ◆ СЕРТИФИКАТ ◆ CERTIFICADO ◆ CERTIFICAT

Product Service

EC-Certificate

No. EX9 11 10 78419 001

Holder of Certificate: **Cla Val Co**
1701 Placentia Avenue
Costa Mesa CA 92627-4475
USA

Name of Object: **Nonelectrical devices and components group II Category 2**

Model(s): **341GF & 342 GF Aircraft Fuelling Nozzles**
343GF Hose End Pressure Control Valve (HEPCV)
344GF Dry Break Quick Disconnect Valve

Description of Object: 1 DIN A3 folder of technical documents

This EC-Certificate is issued according to Article 8(1) b) ii) of Council Directive 94/9/EC for equipment and protective systems intended for use in potentially explosive atmospheres (ATEX). It confirms the receipt and storage of the file for the listed product by TÜV SÜD Product Service GmbH. It was not verified whether the documentation is correct and complete. See also notes overleaf.

Test report no.: 71392841
Valid until: 2021-10-19

TÜV SÜD 483710

Date, 2011-10-19 (Michael Reuschel)

TÜV/SÜD Product Service GmbH is Notified Body according to Council Directive 94/9/EC for equipment and protective systems intended for use in potentially explosive atmospheres, notified by publication in the Official Journal of the EC with identification No. 0123.

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Product Service

EC-Certificate

No. EX9 11 10 78419 002

Holder of Certificate: **Cla Val Co**
1701 Placentia Avenue
Costa Mesa CA 92627-4475
USA

Name of Object: Nonelectrical devices and components group II Category 2

Model(s):

347GF Aircraft Fuelling Nozzles
348GF Hose End Pressure Control Valve (HEPCV)
349GF Strainer Ball Valve
352GF Hydrant Pit Valve
353GF Pressure Control Coupler

Description of Object: 1 DIN A4 Folder of technical documents

This EC-Certificate is issued according to Article 8(1) b) ii) of Council Directive 94/9/EC for equipment and protective systems intended for use in potentially explosive atmospheres (ATEX). It confirms the receipt and storage of the file for the listed product by TÜV SÜD Product Service GmbH. It was not verified whether the documentation is correct and complete. See also notes overleaf.

Test report no.: 71392840
Valid until: 2021-10-19

483709

Date, 2011-10-19 (Michael Reuschel)

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