

Dear customer,

Thank you for deciding in favour of the D05 condensate drain. Please read the installation and operating instructions carefully before mounting and starting up the D05, and follow our directions. Perfect functioning of the D05, and thus reliable condensate discharge, can only be guaranteed when the provisions and notes stipulated here are strictly adhered to.

EC Declaration of Conformity

We hereby declare that the products indicated hereafter, in the delivered performance, comply with the stipulations of the relevant standards. This declaration only refers to products in the condition in which they have been placed into circulation. Parts which have not been installed by the manufacturer and / or modifications which have been implemented subsequently remain unconsidered.

Product designation: **UFM**
 Manufacturer: Donaldson Filtration Deutschland GmbH
 Büssingstrasse 1
 D – 42781 Haan
 Product description and function: Condensate drain for the electronically level-controlled discharge of condensate in the compressed-air system.

Types	Operating pressure (bar)		Supply voltage		
	min. 0,8	max. 16	24 VDC	115 VAC	230 VAC
UFM-D03	X	X	X	X	X
UFM-D05	X	X	X	X	X
UFM-D10	X	X	X	X	X

Low-Voltage Directive 2006/95/EG

Applied standards: EN 61010-1:2001 + Corrigendum 1:2002
 Year of CE labelling: 11

The devices with a supply voltage of 24VDC do not come under the scope of application of the Low-Voltage Directive.

EMC Directive 2004/108/EG

Applied standards: EN 55011:2007 + A2:2007, Group 1, Class B
 EN 61326-1:2006, includes: IEC 61000-4-2:2008, IEC 61000-4-3:2006 + A1:2007, IEC 61000-4-4:2004, IEC 61000-4-5:2005 (only AC), IEC 61000-4-6:2008, IEC 61000-4-11:2004 (only AC)

Haan, 15.03.2011

Donaldson Filtration Deutschland GmbH



P. Schaaf
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