



Type Examination Certificate

No. C5AUK 022629 0057 Rev. 00

Holder of Certificate: **Karl Dungs GmbH & Co. KG**
Karl-Dungs-Platz 1
73660 Urbach
GERMANY

Product: **Fittings (Gas)**
Multifunctional controls

DMV-... 5.../...eco

The Approved Body of TUV SUD BABT Unlimited confirms according to the Gas Appliances (Enforcement) and Miscellaneous Amendment Regulations, UKSI 2018:389 (as amended by UKSI 2019:696), that in the conformity assessment procedure in accordance with Article 14 the listed product has been assessed in a type examination (module B - production type) and complies with the relevant provisions according to Annex I on appliances burning gaseous fuels. It refers only to the sample submitted for testing and certification and on its technical documentation. See also notes overleaf.

Test report no.: V-M 1704-00/22

Valid until: 2032-07-17

Date, 2022-07-19

(Johannes Steiglechner)



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Model(s):

DMV 525/11 eco, DMV-D 525/11 eco,
DMV-DLE 525/11 eco,
DMV 5065/11 eco, DMV 5065/632 eco,
DMV-D 5065/11 eco, DMV-D 5065/632 eco,
DMV-DLE 5065/11 eco,
DMV-DLE 5065/632 eco,
DMV 5080/11 eco, DMV 5080/632 eco,
DMV-D 5080/11 eco, DMV-D 5080/632 eco,
DMV-DLE 5080/11 eco,
DMV-DLE 5080/632 eco,
DMV 5100/11 eco, DMV 5100/632 eco,
DMV-D 5100/11 eco, DMV-D 5100/632 eco,
DMV-DLE 5100/11 eco,
DMV-DLE 5100/632 eco,
DMV 5125/11 eco, DMV 5125/632 eco,
DMV-D 5125/11 eco, DMV-D 5125/632 eco,
DMV-DLE 5125/11 eco,
DMV-DLE 5125/632 eco



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Models

nominal size	type designation	rated voltage
Rp 2 (DN65)	DMV 525/11 eco	DC 24 V; AC 110 V; AC 230 V
Rp 2 (DN65)	DMV-D 525/11 eco	DC 24 V; AC 110 V; AC 230 V
Rp 2 (DN65)	DMV-DLE 525/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 65	DMV 5065/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 65	DMV 5065/632 eco	DC 24 V; AC 110 V; AC 230 V
DN 65	DMV-D 5065/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 65	DMV-D 5065/632 eco	DC 24 V; AC 110 V; AC 230 V
DN 65	DMV-DLE 5065/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 65	DMV-DLE 5065/632 eco	DC 24 V; AC 110 V; AC 230 V
DN 80	DMV 5080/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 80	DMV 5080/632 eco	DC 24 V; AC 110 V; AC 230 V
DN 80	DMV-D 5080/11 eco	AC 110 V; AC 230 V
DN 80	DMV-D 5080/632 eco	AC 110 V; AC 230 V
DN 80	DMV-DLE 5080/11 eco	AC 110 V; AC 230 V
DN 80	DMV-DLE 5080/632 eco	AC 110 V; AC 230 V
DN 100	DMV 5100/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 100	DMV 5100/632 eco	DC 24 V; AC 110 V; AC 230 V
DN 100	DMV-D 5100/11 eco	AC 110 V; AC 230 V
DN 100	DMV-D 5100/632 eco	AC 110 V; AC 230 V
DN 100	DMV-DLE 5100/11 eco	AC 110 V; AC 230 V
DN 100	DMV-DLE 5100/632 eco	AC 110 V; AC 230 V
DN 125	DMV 5125/11 eco	DC 24 V; AC 110 V; AC 230 V
DN 125	DMV 5125/632 eco	DC 24 V; AC 110 V; AC 230 V
DN 125	DMV-D 5125/11 eco	AC 110 V; AC 230 V
DN 125	DMV-D 5125/632 eco	AC 110 V; AC 230 V
DN 125	DMV-DLE 5125/11 eco	AC 110 V; AC 230 V
DN 125	DMV-DLE 5125/632 eco	AC 110 V; AC 230 V



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Technical data / range of application

gas family	all gases of 1 st , 2 nd and 3 rd gas family
valve class according to DIN EN 161	A
group according to DIN EN 161	2
max. operating pressure	500 mbar /50 kPa
ambient temperature	-15°C to +60°C (version with sealing material NBR) 0°C to +60°C (version with sealing material "Viton")
installation position	solenoid in vertical to horizontal position

Electrical data

rated voltage	see models
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Tested according to: DIN EN 126:2012
DIN EN 161:2013
DIN EN 13611:2011