






















Product → International Approvals






















10 - August 2025

Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL		 AGA Australian Gas Association	 Lloyd's Register Group Limited	 SIL Safety Integrity Level	 TÜV Biotag Otkagon	 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
AA-A1-0-2								●		●	●		●							
AA-A1-0-3								●		●	●		●							
AA-A1-0-4								●		●	●		●							
AA-A1-3-2								●		●	●		●							
AA-A1-3-3								●		●	●		●							
AA-A1-3-4								●		●	●		●							
AA-A2-4-2								●		●		●								
AA-A2-4-3								●		●		●								
AA-A2-4-5								●		●		●								
AA-A2-4-6								●		●		●								
AA-A2-6-2								●		●		●								
AA-A2-6-3								●		●		●								
AA-A2-6-5								●		●		●								
AA-A2-6-6								●		●		●								
AA-A4-4-2								●		●		●								
AA-A4-4-3								●		●		●								
AA-A4-4-4								●		●		●								
AA-A4-4-6								●		●		●								
AA-A4-5-2								●		●		●								
AA-A4-5-3								●		●		●								
AA-A4-5-4								●		●		●								
AA-A4-5-6								●		●		●								
ACO 5005 II			●		●															
ACO 5007 II			●		●															
ACO 5010 II			●		●															
ACO 5012 II			●		●															
ACO 5015 II			●		●															
ACO 5020 II			●		●															
ACO 5005 EE			●		●															
ACO 5007 EE			●		●															
ACO 5010 EE			●		●															
ACO 5012 EE			●		●															
ACO 5015 EE			●		●															
ACO 5020 EE			●		●															
ACO 100025			●		●															
ACO 100032		●			●															
ACO 100040		●			●															
ACO 100050		●			●															
ACO 100065		●			●															
ACO 100080		●			●															
ACO 100100		●			●															
ACO 100125		●			●															
ACO 100150		●			●															
ACO 100200		●			●															
CPI 400								●		●	●								●	
CV 10020/602 VIP										●	●								●	
CV 10020/614 HL										●	●								●	
CV 10020/614 PI										●	●								●	
DEZ 100			●					●	●		●									●
DEZ 100/SEO			●					●	●		●									●
DEZ 101			●					●	●		●									●
DEZ 101/SEO			●					●	●		●									●

* Product has been discontinued – approval still valid

Product → International Approvals




















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Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation Regulation (EU) 2016/426	 Pressure Equipment Directive Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL						 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
DEZ 201			●					●	●		●									●
DKH / Push button	●																			●
DMA 12B120								●		●	●									●
DMA 12C120								●		●	●									●
DMA 30B120								●		●	●									●
DMA 30C120								●		●	●									●
DMA 6B120								●		●	●									●
DMA 6C120								●		●	●									●
DMK 707/6												●								
DMK 710/6												●							●	
DMK 712/6												●							●	
DMK 715/6												●							●	
DMK 720/6												●							●	
DMV 50050	●	●					●	●	●	●									●	
DMV-503/11	●	●					●	●	●	●									●	
DMV-507/11	●	●					●	●	●	●									●	
DMV-512/11	●	●					●	●	●	●									●	
DMV-520/11	●	●					●	●	●	●									●	
DMV-D 503/11	●	●					●	●	●	●									●	
DMV-D 507/11	●	●					●	●	●	●									●	
DMV-D 512/11	●	●					●	●	●	●									●	
DMV-D 520/11	●	●					●	●	●	●									●	
DMV-D 525/11	●	●					●	●	●	●				●					●	
DMV-D 5040/11	●	●					●	●	●	●			●						●	
DMV-D 5050/11	●	●					●	●	●	●			●						●	
DMV-D 5065/11	●	●					●	●	●	●			●						●	
DMV-D 5080/11	●	●					●	●	●	●			●						●	
DMV-D 5100/11	●	●					●	●	●	●			●						●	
DMV-D 5125/11	●	●					●	●	●	●			●						●	
DMV-DLE 503/11	●	●					●	●	●	●									●	
DMV-DLE 507/11	●	●					●	●	●	●									●	
DMV-DLE 512/11	●	●					●	●	●	●									●	
DMV-DLE 520/11	●	●					●	●	●	●									●	
DMV-DLE 525/11	●	●					●	●	●	●			●						●	
DMV-DLE 5040/11	●	●					●	●	●	●			●						●	
DMV-DLE 5050/11	●	●					●	●	●	●			●						●	
DMV-DLE 5065/11	●	●					●	●	●	●			●						●	
DMV-DLE 5080/11	●	●					●	●	●	●			●						●	
DMV-DLE 5100/11	●	●					●	●	●	●			●						●	
DMV-DLE 5125/11	●	●					●	●	●	●			●						●	
DMV-SE 512/11 S20	●							●		●									●	
DMV-SE 512/11 S82	●							●		●									●	
DMV-SE 520/11 S22	●							●		●									●	
DMV-VEF 507/11 S12	●							●		●									●	
DMV-VEF 507/11 S32	●							●		●									●	
DMV-VEF 512/11	●							●		●									●	
DMV-VEF 512/11 S12	●							●		●									●	
DMV-VEF 512/11 S32	●							●		●									●	
DMV-VEF 520/11	●							●		●									●	
DMV-VEF 520/11 S12	●							●		●									●	
DMV 525/11 eco	●	●					●	●	●	●									●	
DMV 5065/11 eco	●	●					●	●	●	●			●						●	

* Product has been discontinued – approval still valid

Product → International Approvals






















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Valid from August 2025 Products A-Z for more information, click on the product name 																			
	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotag Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen
DMV 5080/11 eco	●	●					●	●	●	●		●	●				●		
DMV 5100/11 eco	●	●					●	●	●	●		●	●				●		
DMV 5125/11 eco	●	●					●	●	●	●		●	●				●		
DMV-D 525/11 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5065/11 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5080/11 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5100/11 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5125/11 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 525/11 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5065/11 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5080/11 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5100/11 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5125/11 eco	●	●					●	●	●	●		●	●				●		
DMV 5065/612 eco									●	●		●	●				●		
DMV 5065/622 eco									●	●		●	●				●		
DMV 5065/632 eco	●	●					●	●	●	●		●	●				●		
DMV 5080/612 eco									●	●		●	●				●		
DMV 5080/622 eco									●	●		●	●				●		
DMV 5080/632 eco	●	●					●	●	●	●		●	●				●		
DMV 5100/612 eco									●	●		●	●				●		
DMV 5100/622 eco									●	●		●	●				●		
DMV 5100/632 eco	●	●					●	●	●	●		●	●				●		
DMV 5125/612 eco									●	●		●	●				●		
DMV 5125/622 eco									●	●		●	●				●		
DMV 5125/632 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5065/612 eco									●	●		●	●				●		
DMV-D 5065/622 eco									●	●		●	●				●		
DMV-D 5065/632 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5080/612 eco									●	●		●	●				●		
DMV-D 5080/622 eco									●	●		●	●				●		
DMV-D 5080/632 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5100/612 eco									●	●		●	●				●		
DMV-D 5100/622 eco									●	●		●	●				●		
DMV-D 5100/632 eco	●	●					●	●	●	●		●	●				●		
DMV-D 5125/612 eco									●	●		●	●				●		
DMV-D 5125/622 eco									●	●		●	●				●		
DMV-D 5125/632 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5065/612 eco									●	●		●	●				●		
DMV-DLE 5065/622 eco									●	●		●	●				●		
DMV-DLE 5065/632 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5080/612 eco									●	●		●	●				●		
DMV-DLE 5080/622 eco									●	●		●	●				●		
DMV-DLE 5080/632 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5100/612 eco									●	●		●	●				●		
DMV-DLE 5100/622 eco									●	●		●	●				●		
DMV-DLE 5100/632 eco	●	●					●	●	●	●		●	●				●		
DMV-DLE 5125/612 eco									●	●		●	●				●		
DMV-DLE 5125/622 eco									●	●		●	●				●		
DMV-DLE 5125/632 eco	●	●					●	●	●	●		●	●				●		
DMV 525/12	●	●					●	●	●	●		●	●				●		
DMV 5065/12	●	●					●	●	●	●		●	●				●		
DMV 5080/12	●	●					●	●	●	●		●	●				●		

* Product has been discontinued – approval still valid

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

Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL		 AGA Australian Gas Association	 Lloyd's Register Group Limited	 SIL Safety Integrity Level	 TÜV Biotgas Oktagon	 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components	
DMV 5100/12	●	●					●	●	●	●				●				●			
DMV 5125/12	●	●					●	●	●	●									●		
DMV-D 525/12	●	●					●	●	●	●									●		
DMV-D 5065/12	●	●					●	●	●	●									●		
DMV-D 5080/12	●	●					●	●	●	●									●		
DMV-D 5100/12	●	●					●	●	●	●									●		
DMV-D 5125/12	●	●					●	●	●	●									●		
DMV-DLE 5065/12	●	●					●	●	●	●									●		
DMV-DLE 5080/12	●	●					●	●	●	●									●		
DMV-DLE 5100/12	●	●					●	●	●	●									●		
DMV-D 701/6												●								●	
DMV-D 701/602										●			●							●	
DMV-D 701/602L										●			●							●	
DMV-D 701/604													●							●	
DMV-D 701/604L													●							●	
DMV-D 701/612										●			●							●	
DMV-D 701/612L										●			●							●	
DMV-D 701/614													●							●	
DMV-D 701/614L													●							●	
DMV-D 701/622										●			●							●	
DMV-D 701/622L										●			●							●	
DMV-D 701/624													●							●	
DMV-D 701/624L													●							●	
DMV-D 701/632										●			●							●	
DMV-D 701/632L										●			●							●	
DMV-D 701/634													●							●	
DMV-D 701/634L													●							●	
DMV-DLE 701/6											●									●	
DMV-DLE 701/602										●			●							●	
DMV-DLE 701/602L										●			●							●	
DMV-DLE 701/604													●							●	
DMV-DLE 701/604L													●							●	
DMV-DLE 701/612										●			●							●	
DMV-DLE 701/612L										●			●							●	
DMV-DLE 701/614													●							●	
DMV-DLE 701/614L													●							●	
DMV-DLE 701/622										●	●		●							●	
DMV-DLE 701/622L										●	●		●							●	
DMV-DLE 701/624													●							●	
DMV-DLE 701/624L													●							●	
DMV-DLE 701/632										●			●							●	
DMV-DLE 701/632L										●			●							●	
DMV-DLE 701/634													●							●	
DMV-DLE 701/634L													●							●	
DMV-ZRD 701/6										●			●							●	
DMV-ZRD 701/602										●	●		●							●	
DMV-ZRD 701/602L										●	●		●							●	
DMV-ZRD 701/604													●							●	
DMV-ZRD 701/604L													●							●	
DMV-ZRD 701/612										●	●		●							●	
DMV-ZRD 701/612L										●	●		●							●	
DMV-ZRD 701/614													●							●	

* Product has been discontinued – approval still valid

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Product → International Approvals





















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DMV-ZRD 701/614L																					
DMV-ZRD 701/622																					
DMV-ZRD 701/622L																					
DMV-ZRD 701/624																					
DMV-ZRD 701/624L																					
DMV-ZRD 701/632																					
DMV-ZRD 701/632L																					
DMV-ZRD 701/634																					
DMV-ZRD 701/634L																					
DMV-ZRDLE 701/6																					
DMV-ZRDLE 701/602																					
DMV-ZRDLE 701/602L																					
DMV-ZRDLE 701/604																					
DMV-ZRDLE 701/604L																					
DMV-ZRDLE 701/612																					
DMV-ZRDLE 701/612L																					
DMV-ZRDLE 701/614																					
DMV-ZRDLE 701/614L																					
DMV-ZRDLE 701/622																					
DMV-ZRDLE 701/622L																					
DMV-ZRDLE 701/624																					
DMV-ZRDLE 701/624L																					
DMV-ZRDLE 701/632																					
DMV-ZRDLE 701/632L																					
DMV-ZRDLE 701/634																					
DMV-ZRDLE 701/634L																					
DMV-D 702/6																					
DMV-D 702/602																					
DMV-D 702/602L																					
DMV-D 702/604																					
DMV-D 702/604L																					
DMV-D 702/612																					
DMV-D 702/612L																					
DMV-D 702/614																					
DMV-D 702/614L																					
DMV-D 702/622																					
DMV-D 702/622L																					
DMV-D 702/624																					
DMV-D 702/624L																					
DMV-D 702/632																					
DMV-D 702/632L																					
DMV-D 702/634																					
DMV-D 702/634L																					
DMV-DLE 702/6																					
DMV-DLE 702/602																					
DMV-DLE 702/602L																					
DMV-DLE 702/604																					
DMV-DLE 702/604L																					
DMV-DLE 702/612																					
DMV-DLE 702/612L																					
DMV-DLE 702/614																					
DMV-DLE 702/614L																					

* Product has been discontinued – approval still valid

Product → International Approvals






















10 - August 2025

Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation Regulation (EU) 2016/426	 Pressure Equipment Directive Directive 2014/68/EU				 ATEX	 UKCA	 EAC		 CSA Canadian Standards Association	 UL US			 AGA Australian Gas Association		 SIL Safety Integrity Level			
DMV-DLE 702/622										•	•		•					•	
DMV-DLE 702/622L										•		•	•					•	
DMV-DLE 702/624										•	•		•					•	
DMV-DLE 702/624L										•		•	•					•	
DMV-DLE 702/632										•		•	•					•	
DMV-DLE 702/632L										•		•	•					•	
DMV-DLE 702/634										•		•	•					•	
DMV-DLE 702/634L										•		•	•					•	
DMV-ZRD 702/6										•		•						•	
DMV-ZRD 702/602										•	•		•					•	
DMV-ZRD 702/602L										•		•	•					•	
DMV-ZRD 702/604										•		•	•					•	
DMV-ZRD 702/604L										•		•	•					•	
DMV-ZRD 702/612										•	•		•					•	
DMV-ZRD 702/612L										•		•	•					•	
DMV-ZRD 702/614										•		•	•					•	
DMV-ZRD 702/614L										•		•	•					•	
DMV-ZRD 702/622										•		•	•					•	
DMV-ZRD 702/622L										•		•	•					•	
DMV-ZRD 702/624										•		•	•					•	
DMV-ZRD 702/624L										•		•	•					•	
DMV-ZRD 702/632										•		•	•					•	
DMV-ZRD 702/632L										•		•	•					•	
DMV-ZRD 702/634										•		•	•					•	
DMV-ZRD 702/634L										•		•	•					•	
DMV-ZRDLE 702/6										•		•						•	
DMV-ZRDLE 702/602										•	•		•					•	
DMV-ZRDLE 702/602L										•		•	•					•	
DMV-ZRDLE 702/604										•		•	•					•	
DMV-ZRDLE 702/604L										•		•	•					•	
DMV-ZRDLE 702/612										•	•		•					•	
DMV-ZRDLE 702/612L										•		•	•					•	
DMV-ZRDLE 702/614										•		•	•					•	
DMV-ZRDLE 702/614L										•		•	•					•	
DMV-ZRDLE 702/622										•		•	•					•	
DMV-ZRDLE 702/622L										•		•	•					•	
DMV-ZRDLE 702/624										•		•	•					•	
DMV-ZRDLE 702/624L										•		•	•					•	
DMV-ZRDLE 702/632										•		•	•					•	
DMV-ZRDLE 702/632L										•		•	•					•	
DMV-ZRDLE 702/634										•		•	•					•	
DMV-ZRDLE 702/634L										•		•	•					•	
DMV-D 703/6										•		•						•	
DMV-D 703/602										•	•		•					•	
DMV-D 703/602L										•		•	•					•	
DMV-D 703/604										•	•		•					•	
DMV-D 703/604L										•		•	•					•	
DMV-D 703/612										•		•	•					•	
DMV-D 703/612L										•		•	•					•	
DMV-D 703/614										•		•	•					•	
DMV-D 703/614L										•		•	•					•	
DMV-D 703/622										•	•		•					•	

* Product has been discontinued – approval still valid

Product → International Approvals

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
Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL		 Australian Gas Association	 Lloyd's Register Group Limited	 SIL Safety Integrity Level	 TÜV Biotgas Oktagon	 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
DMV-D 703/622L										•		•	•					•		
DMV-D 703/624										•	•		•					•		
DMV-D 703/624L										•		•	•					•		
DMV-D 703/632										•		•	•					•		
DMV-D 703/632L										•		•	•					•		
DMV-D 703/634										•		•	•					•		
DMV-D 703/634L										•		•	•					•		
DMV-DLE 703/6										•		•	•					•		
DMV-DLE 703/602										•	•		•					•		
DMV-DLE 703/602L										•		•	•					•		
DMV-DLE 703/604										•	•		•					•		
DMV-DLE 703/604L										•		•	•					•		
DMV-DLE 703/612										•		•	•					•		
DMV-DLE 703/612L										•		•	•					•		
DMV-DLE 703/614										•		•	•					•		
DMV-DLE 703/614L										•		•	•					•		
DMV-DLE 703/622										•	•		•					•		
DMV-DLE 703/622L										•		•	•					•		
DMV-DLE 703/624										•	•		•					•		
DMV-DLE 703/624L										•		•	•					•		
DMV-DLE 703/632										•		•	•					•		
DMV-DLE 703/632L										•		•	•					•		
DMV-DLE 703/634										•		•	•					•		
DMV-DLE 703/634L										•		•	•					•		
DMV-ZRD 703/6										•		•	•					•		
DMV-ZRD 703/602										•	•		•					•		
DMV-ZRD 703/602L										•		•	•					•		
DMV-ZRD 703/604										•		•	•					•		
DMV-ZRD 703/604L										•		•	•					•		
DMV-ZRD 703/612										•	•		•					•		
DMV-ZRD 703/612L										•		•	•					•		
DMV-ZRD 703/614										•		•	•					•		
DMV-ZRD 703/614L										•		•	•					•		
DMV-ZRD 703/622										•		•	•					•		
DMV-ZRD 703/622L										•		•	•					•		
DMV-ZRD 703/624										•		•	•					•		
DMV-ZRD 703/624L										•		•	•					•		
DMV-ZRD 703/632										•		•	•					•		
DMV-ZRD 703/632L										•		•	•					•		
DMV-ZRD 703/634										•		•	•					•		
DMV-ZRD 703/634L										•		•	•					•		
DMV-ZRDLE 703/6										•		•	•					•		
DMV-ZRDLE 703/602										•	•		•					•		
DMV-ZRDLE 703/602L										•		•	•					•		
DMV-ZRDLE 703/604										•		•	•					•		
DMV-ZRDLE 703/604L										•		•	•					•		
DMV-ZRDLE 703/612										•	•		•					•		
DMV-ZRDLE 703/612L										•		•	•					•		
DMV-ZRDLE 703/614										•		•	•					•		
DMV-ZRDLE 703/614L										•		•	•					•		
DMV-ZRDLE 703/622										•		•	•					•		
DMV-ZRDLE 703/622L										•		•	•					•		

* Product has been discontinued – approval still valid

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Product → International Approvals

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

Valid from August 2025	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU																		
Products A-Z	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotgas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	Controls suitable for the operation of approved Hydrogen components
DMV-ZRDLE 703/624																				
DMV-ZRDLE 703/624L																				
DMV-ZRDLE 703/632																				
DMV-ZRDLE 703/632L																				
DMV-ZRDLE 703/634																				
DMV-ZRDLE 703/634L																				
DMV-D 704/604																				
DMV-D 704/614																				
DMV-D 704/624																				
DMV-D 704/634																				
DMV-DLE 704/604																				
DMV-DLE 704/614																				
DMV-DLE 704/624																				
DMV-DLE 704/634																				
Endkontakt K01/1 IP 54																				
Endkontakt K01/1 IP 65																				
EPV 16025																				
EPV 16050																				
EPV 16080																				
EPV 16100																				
EPV 16025 (Marine)																				
EPV 16050 (Marine)																				
EPV 16080 (Marine)																				
EPV 16100 (Marine)																				
FAV 5002 II																				
FAV 5003 II																				
FAV 5005 II																				
FAV 5007 II																				
FAV 5010 II																				
FAV 5012 II																				
FAV 5015 II																				
FAV 5020 II																				
FAV 5002 IE																				
FAV 5003 IE																				
FAV 5005 IE																				
FAV 5007 IE																				
FAV 5010 IE																				
FAV 5012 IE																				
FAV 5015 IE																				
FAV 5020 IE																				
FCD A 00-10																				
FCD A 00-15																				
FCD A 01-15																				
FCV-A 5040																				
FCV-A 5050																				
FCV-A 5065																				
FCV-A 5080																				
FCV-A 5100																				
FCV-A 5125																				
FCV-A 5150																				
FCV-A 5200																				
FCV-G 5040																				

* Product has been discontinued – approval still valid

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Product → International Approvals






















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Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL		 Australian Gas Association		 SIL Safety Integrity Level		 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
FCV-G 5050	●						●												●	
FCV-G 5065	●						●												●	
FCV-G 5080	●						●												●	
FCV-G 5100	●						●												●	
FCV-G 5125	●						●												●	
FCV-G 5150	●						●												●	
FCVL-G 508/08	●						●												●	
FCVL-G 507/15	●						●												●	
FCVL-G 510/20	●						●												●	
FCVL-G 512/25	●						●												●	
FCVL-G 515/32	●						●												●	
FCVL-G 520/40	●						●												●	
FCVL-G 520/50	●						●												●	
FH 5005-L500		●																		
FH 5007-L500		●																		
FH 5010-L500		●																		
FH 5012-L500		●																		
FH 5015-L500		●																		
FH 5020-L500		●																		
FH 5005-L800		●																		
FH 5007-L800		●																		
FH 5010-L800		●																		
FH 5012-L800		●																		
FH 5015-L800		●																		
FH 5020-L800		●																		
FH 5005-L1000		●																		
FH 5007-L1000		●																		
FH 5010-L1000		●																		
FH 5012-L1000		●																		
FH 5015-L1000		●																		
FH 5020-L1000		●																		
FH 160050-L500		●																		
FH 160065-L500		●																		
FH 160080-L500		●																		
FH 160100-L500		●																		
FH 160050-L800		●																		
FH 160065-L800		●																		
FH 160080-L800		●																		
FH 160100-L800		●																		
FH 160050-L1000		●																		
FH 160065-L1000		●																		
FH 160080-L1000		●																		
FH 160100-L1000		●																		
FLW 10 IR	●							●	●						●				●	
FLW 20 UV	●							●	●						●					●
FLW 41 I	●	●						●	●	●		●			●				●	
FRG 705/6										●									●	
FRG 705/6 STP										●									●	
FRG 707/6										●									●	
FRG 707/6 STP										●									●	
FRG 710/6										●									●	
FRG 710/6 STP										●									●	

* Product has been discontinued – approval still valid

Product → International Approvals

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

Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL		 Australian Gas Association	 Lloyd's Register Group Limited	 SIL Safety Integrity Level	 TÜV Biotgas Oktagon	 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
FRG 712/6										●									●	
FRG 712/6 STP										●									●	
FRG 715/6										●									●	
FRG 715/6 STP										●									●	
FRG 720/6										●									●	
FRG 720/6 STP										●									●	
FRG 725/6										●									●	
FRG 725/6 STP										●									●	
FRG 730/6										●									●	
FRG 730/6 STP										●									●	
FRI 705/6	●						●	●	●	●	●								●	
FRI 707/6	●						●	●	●	●	●								●	
FRI 710/6	●						●	●	●	●	●								●	
FRI 712/6	●						●	●	●	●	●								●	
FRM 100025		●					●	●	●	●									●	
FRM 250025		●					●	●	●	●									●	
FRM 100040		●					●	●	●	●									●	
FRM 250040		●					●	●	●	●									●	
FRM 100050		●					●	●	●	●									●	
FRM 250050		●					●	●	●	●									●	
FRM 100065		●					●	●	●	●									●	
FRM 250065		●					●	●	●	●									●	
FRM 100080		●					●	●	●	●									●	
FRM 250080		●					●	●	●	●									●	
FRM-NOC 10010		●					●	●	●	●									●	
FRM-NOC 10015		●					●	●	●	●									●	
FRM-NOC 10020		●					●	●	●	●									●	
FRM-NOC 100025		●					●	●	●	●									●	
FRM-NOC 100040		●					●	●	●	●									●	
FRM-NOC 100050		●					●	●	●	●									●	
FRN 515	●						●	●	●	●									●	
FRN 520	●						●	●	●	●									●	
FRN 5040	●						●	●	●	●									●	
FRN 5050	●						●	●	●	●									●	
FRN 5065	●						●	●	●	●									●	
FRN 5080	●						●	●	●	●									●	
FRN 5100	●						●	●	●	●									●	
FRN OH 5040	●						●	●	●	●									●	
FRN OH 5050	●						●	●	●	●									●	
FRN OH 5065	●						●	●	●	●									●	
FRN OH 5080	●						●	●	●	●									●	
FRN OH 5100	●						●	●	●	●									●	
FRN OH 5125	●						●	●	●	●									●	
FRN OH 5150	●						●	●	●	●									●	
FRNG 503	●						●	●	●	●									●	
FRNG 503 STP	●						●	●	●	●									●	
FRNG 505	●						●	●	●	●									●	
FRNG 505 STP	●						●	●	●	●									●	
FRNG 507	●						●	●	●	●									●	
FRNG 507 STP	●						●	●	●	●									●	
FRNG 510	●						●	●	●	●									●	
FRNG 510 STP	●						●	●	●	●									●	

* Product has been discontinued – approval still valid

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

Valid from August 2025 Products A-Z for more information, click on the product name 																				
	Gas Appliance Regulation Regulation (EU) 2016/426	Pressure Equipment Directive Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Bologas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	Controls suitable for the operation of approved Hydrogen components
FRNG 515	●						●	●	●										●	
FRNG 515 STP	●						●	●	●										●	
FRNG 520	●						●	●	●										●	
FRNG 520 STP	●						●	●	●										●	
FRNG 525	●						●	●	●										●	
FRNG 5020	●						●	●	●										●	
FRNG 5025	●						●	●	●										●	
FRNG 5040	●						●	●	●	●					●				●	
FRNG 5050	●						●	●	●	●					●				●	
FRNG 5065	●						●	●	●	●					●				●	
FRNG 5065 STP	●						●	●	●	●					●				●	
FRNG 5080	●						●	●	●	●					●				●	
FRNG 5080 STP	●						●	●	●	●					●				●	
FRNG 5100	●						●	●	●	●									●	
FRNG 5125	●						●	●	●	●									●	
FRNG 5125 -HS-	●						●	●	●	●									●	
FRNG 5150	●						●	●	●	●									●	
FRNG 5150 -HS-	●						●	●	●	●									●	
FRS 205/6								●	●	●									●	
FRS 207/6								●	●	●									●	
FRS 210/6								●	●	●									●	
FRS 212/6								●	●	●									●	
FRS 215/6								●	●	●									●	
FRS 220/6								●	●	●									●	
FRS 225/6								●	●	●									●	
FRS 230/6								●	●	●									●	
FRS 503	●						●	●	●	●				●					●	
FRS 505	●						●	●	●	●				●					●	
FRS 507	●						●	●	●	●				●					●	
FRS 510	●						●	●	●	●				●					●	
FRS 515	●						●	●	●	●				●					●	
FRS 520	●						●	●	●	●				●					●	
FRS 525	●						●	●	●	●				●					●	
FRS 5040	●						●	●	●	●				●					●	
FRS 5050	●						●	●	●	●				●					●	
FRS 5065	●						●	●	●	●				●					●	
FRS 5080	●						●	●	●	●				●					●	
FRS 5100	●						●	●	●	●				●					●	
FRS 5125	●						●	●	●	●				●					●	
FRS 5150	●						●	●	●	●				●					●	
FRS 705/6								●	●	●									●	
FRS 707/6								●	●	●									●	
FRS 710/6								●	●	●									●	
FRS 712/6								●	●	●									●	
FRS 715/6								●	●	●									●	
FRS 720/6								●	●	●									●	
FRS 725/6								●	●	●									●	
FRS 730/6								●	●	●									●	
FRSBV 1010	●						●	●	●	●									●	
FRSBV 5010 ND		●					●	●	●	●									●	
FRSBV 20010 HD		●					●	●	●	●									●	
FRU 507	●						●	●	●	●									●	

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
Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation Regulation (EU) 2016/426	 Pressure Equipment Directive Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL		 AGA Australian Gas Association		 SIL Safety Integrity Level		 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components	
FRU 505	●						●	●	●									●			
FRU 510	●						●	●	●										●		
FRU 515	●						●	●	●										●		
FRU 520	●						●	●	●										●		
FRU 5040	●						●	●	●										●		
FRU 5050	●						●	●	●										●		
FRU 5065	●						●	●	●										●		
FRU 5080	●						●	●	●										●		
FRU 5100	●						●	●	●										●		
GAO A2-4-3								●		●		●	●						●		
GAO-A2-4-2								●		●		●	●						●		
GAO-A2-4-5								●		●		●	●						●		
GAO-A2-4-6								●		●		●	●						●		
GAO-A2-4-8								●		●		●	●						●		
GAO-A4-4-2								●		●		●	●						●		
GAO-A4-4-3								●		●		●	●						●		
GAO-A4-4-5								●		●		●	●						●		
GAO-A4-4-6								●		●		●	●						●		
GAO-A4-4-8								●		●		●	●						●		
GAO-A4-7-8								●		●		●	●						●		
GGAO-A4-4-2								●		●		●	●						●		
GGAO-A4-4-3								●		●		●	●						●		
GGAO-A4-4-5								●		●		●	●						●		
GGAO-A4-4-6								●		●		●	●						●		
GF 60025/10	●																		●		
GF 60040/10	●																		●		
GF 60050/10	●																		●		
GF 60065/10	●																		●		
GF 60080/10	●																		●		
GF 60100/10	●																		●		
GF 60125/10	●																		●		
GF 60150/10	●																		●		
GF 60025/50	●																		●		
GF 60040/50	●																		●		
GF 60050/50	●																		●		
GF 60065/50	●																		●		
GF 60080/50	●																		●		
GF 60100/50	●																		●		
GF 60125/50	●																		●		
GF 60150/50	●																		●		
GF 60200/50	●																		●		
GF 1005	●																		●		
GF 1007	●																		●		
GF 1010	●																		●		
GF 1012	●																		●		
GF 1015	●																		●		
GF 1020	●																		●		
GF 5005	●	●																	●		
GF 5007	●	●																	●		
GF 5010	●	●																	●		
GF 5012	●	●																	●		
GF 5015	●	●																	●		

* Product has been discontinued – approval still valid

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Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU																		
	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotgas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	Controls suitable for the operation of approved Hydrogen components
GF 5020	●	●																		
GGW 10 A4	●	●					●	●	●											
GGW 10 A4/2	●	●					●	●	●											
GGW 10 A4/2 X	●	●				●	●	●	●											
GGW 10 A4-U	●	●					●	●	●											
GGW 10 A4-U/2	●	●					●	●	●											
GGW 10 A4-U/2 X	●	●				●	●	●	●											
GGW 150 A4	●	●					●	●	●											
GGW 150 A4/2	●	●					●	●	●											
GGW 150 A4/2 X	●	●				●	●	●	●											
GGW 150 A4-U	●	●					●	●	●											
GGW 150 A4-U/2	●	●					●	●	●											
GGW 150 A4-U/2 X	●	●				●	●	●	●											
GGW 3 A4	●	●					●	●	●											
GGW 3 A4/2	●	●					●	●	●											
GGW 3 A4/2 X	●	●				●	●	●	●											
GGW 3 A4-U	●	●					●	●	●											
GGW 3 A4-U/2	●	●					●	●	●											
GGW 3 A4-U/2 X	●	●				●	●	●	●											
GGW 50 A4	●	●					●	●	●											
GGW 50 A4/2	●	●					●	●	●											
GGW 50 A4/2 X	●	●				●	●	●	●											
GGW 50 A4-U	●	●					●	●	●											
GGW 50 A4-U/2	●	●					●	●	●											
GGW 50 A4-U/2 X	●	●				●	●	●	●											
GMH-A2-1-4								●		●		●	●							
GMH-A2-1-6								●		●		●	●							
GMH-A2-1-8								●		●		●	●							
GMH-A2-4-4								●		●		●	●							
GMH-A2-4-6								●		●		●	●							
GMH-A2-4-8								●		●		●	●							
GMH-A4-4-4								●		●		●	●							
GMH-A4-4-6								●		●		●	●							
GMH-A4-4-8								●		●		●	●							
GML-A2-1-4								●		●		●	●							
GML-A2-1-6								●		●		●	●							
GML-A2-1-8								●		●		●	●							
GML-A2-4-4								●		●		●	●							
GML-A2-4-6								●		●		●	●							
GML-A2-4-8								●		●		●	●							
GML-A4-4-4								●		●		●	●							
GML-A4-4-6								●		●		●	●							
GML-A4-4-8								●		●		●	●							
GW 500 A2	●	●					●	●	●					●						
GW 10 A2	●	●					●	●	●					●						
GW 10 A2 SGV	●	●					●	●	●					●			●			
GW 150 A2	●	●					●	●	●					●						
GW 150 A2 SGV	●	●					●	●	●					●			●			
GW 3 A2	●	●					●	●	●					●						
GW 50 A2	●	●					●	●	●					●						
GW 10 A3	●	●					●	●	●					●						
GW 100 A3	●	●					●	●	●					●						

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Products A-Z	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotgas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	Controls suitable for the operation of approved Hydrogen components
GW 50 A3	•	•					•	•	•					•		•		•		
GW 10 A4	•	•					•	•	•					•		•		•		
GW 10 A4/2	•	•					•	•	•					•		•		•		
GW 150 A4	•	•					•	•	•					•		•		•		
GW 150 A4/2	•	•					•	•	•					•		•		•		
GW 2000 A4 HP	•	•					•	•	•					•		•		•		
GW 2000 A4/2 HP X	•	•				•	•	•	•					•		•		•		
GW 2000 A4/2 HP	•	•					•	•	•	•				•		•		•		
GW 2000 A4/2 HP SGS	•	•					•	•	•	•				•		•	•	•		
GW 3 A4	•	•					•	•	•					•		•		•		
GW 3 A4/2	•	•					•	•	•					•		•		•		
GW 50 A4	•	•					•	•	•					•		•		•		
GW 50 A4/2	•	•					•	•	•					•		•		•		
GW 500 A4	•	•					•	•	•					•		•		•		
GW 500 A4 HP	•	•					•	•	•					•		•		•		
GW 500 A4/2	•	•					•	•	•					•		•		•		
GW 500 A4/2 HP	•	•					•	•	•	•				•		•		•		
GW 500 A4/2 HP SGS	•	•					•	•	•	•				•		•	•	•		
GW 500 A4/2 HP X	•	•				•	•	•	•					•		•		•		
GW 6000 A4 HP	•	•					•	•	•					•		•		•		
GW 6000 A4/2 HP	•	•					•	•	•	•				•		•		•		
GW 6000 A4/2 HP SGS	•	•					•	•	•	•				•		•	•	•		
GW 6000 A4/2 HP X	•	•				•	•	•	•					•		•		•		
GW 10 A5	•	•					•	•	•					•		•		•		
GW 10 A5/1	•	•					•	•	•					•		•		•		
GW 150 A5	•	•					•	•	•					•		•		•		
GW 150 A5/1	•	•					•	•	•					•		•		•		
GW 3 A5	•	•					•	•	•					•		•		•		
GW 3 A5/1	•	•					•	•	•					•		•		•		
GW 50 A5	•	•					•	•	•					•		•		•		
GW 50 A5/1	•	•					•	•	•					•		•		•		
GW 500 A5	•	•					•	•	•					•		•		•		
GW 500 A5/1	•	•					•	•	•					•		•		•		
GW 10 A6	•	•					•	•	•					•		•		•		
GW 10 A6/1	•	•					•	•	•					•		•		•		
GW 150 A6	•	•					•	•	•					•		•		•		
GW 150 A6/1	•	•					•	•	•					•		•		•		
GW 3 A6	•	•					•	•	•					•		•		•		
GW 3 A6/1	•	•					•	•	•					•		•		•		
GW 3/10 A6	•	•					•	•	•					•		•		•		
GW 3/3 A6	•	•					•	•	•					•		•		•		
GW 50 A6	•	•					•	•	•					•		•		•		
GW 50 A6/1	•	•					•	•	•					•		•		•		
GW 500 A6	•	•					•	•	•					•		•		•		
GW 500 A6/1	•	•					•	•	•					•		•		•		
HPSV 10020/604 VIP										•										•
HPSV 10020/614 HL										•										•
HPSV 10020/614 PI			•							•										•
HSAV 1507/5 *	•						•	•	•											•
HSAV 5065/5 *	•						•	•	•											•
HSAV 5080/5 *	•						•	•	•											•
HSAV 510/5 *	•						•	•	•											•

* Product has been discontinued – approval still valid

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HSAV 5100/5 *	•						•	•	•										•	
HSAV 515/5 *	•						•	•	•										•	
HSAV 520/5 *	•						•	•	•										•	
KH 01/6-02									•		•	•								
KH 01/6-03									•		•	•								
KH 01/6-05									•		•	•								
KH 01/6-07									•		•	•								
KH 01/6-10									•		•	•								
KH 01/6-12									•		•	•								
KH 01/6-15									•		•	•								
KH 01/6-20									•		•	•								
KH 02/6-25									•		•	•								
KH 02/6-30									•		•	•								
KH 160025	•	•												•					•	
KH 160032	•	•												•					•	
KH 160040	•	•												•					•	
KH 160050	•	•												•					•	
KH 160065	•	•												•					•	
KH 160080	•	•												•					•	
KH 160100	•	•												•					•	
KH 160125	•	•												•					•	
KH 160150	•	•												•					•	
KH 160125F5	•	•												•					•	
KH 160150F5	•	•												•					•	
KH 160200	•	•												•					•	
KH 5002 IA	•													•					•	
KH 5002 II	•													•					•	
KH 5003 IA	•													•					•	
KH 5003 II	•													•					•	
KH 5005 IA	•													•					•	
KH 5005 II	•													•					•	
KH 5007 IA	•													•					•	
KH 5007 II	•													•					•	
KH 5010 IA	•													•					•	
KH 5010 II	•													•					•	
KH 5012 IA	•													•					•	
KH 5012 II	•													•					•	
KH 5015 IA	•													•					•	
KH 5015 II	•													•					•	
KH 5020 IA	•													•					•	
KH 5020 II	•													•					•	
KS 150 A2-7			•											•						
KS 300 A2-7			•											•						
KS 600 A2-7			•											•						
KS 1000 A2-7			•											•						
LGV 507/5	•	•					•	•	•	•				•					•	
LGW 1,5 A1	•	•					•	•	•	•				•					•	
LGW 1,5 A2-7	•	•					•	•	•	•				•					•	
LGW 10 A1	•	•					•	•	•	•				•					•	
LGW 10 A2	•	•					•	•	•	•				•					•	
LGW 10 A2 P	•	•					•	•	•	•				•					•	
LGW 10 A2 SGN	•	•					•	•	•	•				•			•			

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LGW 10 A2 SGV	●	●					●	●	●									●		
LGW 10 A2-7	●	●					●	●	●						●					
LGW 10 A4	●	●					●	●	●						●			●		
LGW 10 A4 SGV	●	●					●	●	●									●	●	
LGW 10 A4/2	●	●					●	●	●						●			●		
LGW 150 A2	●	●					●	●	●						●			●		
LGW 150 A2 P	●	●					●	●	●						●			●		
LGW 150 A2 SGN	●	●					●	●	●									●		
LGW 150 A2 SGV	●	●					●	●	●									●	●	
LGW 150 A4	●	●					●	●	●						●			●		
LGW 150 A4 SGV	●	●					●	●	●									●	●	
LGW 150 A4/2	●	●					●	●	●						●			●		
LGW 3 A1	●	●					●	●	●						●			●		
LGW 3 A2	●	●					●	●	●						●			●		
LGW 3 A2 P	●	●					●	●	●						●			●		
LGW 3 A2 SGN	●	●					●	●	●									●		
LGW 3 A2 SGV	●	●					●	●	●									●	●	
LGW 3 A2-7	●	●					●	●	●						●			●		
LGW 3 A4	●	●					●	●	●						●			●		
LGW 3 A4/2	●	●					●	●	●						●			●		
LGW 30 A2	●	●					●	●	●						●			●		
LGW 30 A2 P	●	●					●	●	●						●			●		
LGW 30 A2-7	●	●					●	●	●						●			●		
LGW 50 A1	●	●					●	●	●						●			●		
LGW 50 A2	●	●					●	●	●						●			●		
LGW 50 A2 P	●	●					●	●	●						●			●		
LGW 50 A2 SGN	●	●					●	●	●									●		
LGW 50 A2 SGV	●	●					●	●	●									●	●	
LGW 50 A4	●	●					●	●	●						●			●		
LGW 50 A4/2	●	●					●	●	●						●			●		
LGW 6 A2-7	●	●					●	●	●						●			●		
Manometer 0 - 400 mbar KP					●															
Manometer 600 mbar KP		●																		
Manometer 0 - 25 bar RF		●																		
MB 403 B01 S20	●						●	●	●										●	
MB 403 B01 S22	●						●	●	●										●	
MB 403 B01 S50	●						●	●	●										●	
MB 403 B01 S52	●						●	●	●										●	
MB 405 B01 S20	●	●					●	●	●										●	
MB 405 B01 S22	●	●					●	●	●										●	
MB 405 B01 S50	●	●					●	●	●										●	
MB 405 B01 S52	●	●					●	●	●										●	
MB 407 B01 S20	●	●					●	●	●										●	
MB 407 B01 S22	●	●					●	●	●										●	
MB 407 B01 S50	●	●					●	●	●										●	
MB 407 B01 S52	●	●					●	●	●										●	
MBC-65-DLE-S20	●	●					●	●	●	●					●				●	
MBC-65-DLE-S22	●	●					●	●	●	●					●				●	
MBC-65-DLE-S40	●	●					●	●	●	●					●				●	
MBC-65-DLE-S42	●	●					●	●	●	●					●				●	
MBC-65-D-S20	●	●					●	●	●	●									●	
MBC-65-D-S22	●	●					●	●	●	●									●	

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

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MBC-65-D-S40	●	●					●	●	●	●								●		
MBC-65-D-S42	●	●					●	●	●	●								●		
MBC-65-NDP-S00	●	●					●	●	●									●		
MBC-65-NDP-S02	●	●					●	●	●									●		
MBC-65-ND-S00	●	●					●	●	●	●				●				●		
MBC-65-ND-S02	●	●					●	●	●	●				●				●		
MBC-65-NP-S00	●	●					●	●	●									●		
MBC-65-NP-S02	●	●					●	●	●									●		
MBC-65-N-S00	●	●					●	●	●					●				●		
MBC-65-S20	●	●					●	●	●	●								●		
MBC-65-S22	●	●					●	●	●	●								●		
MBC-65-S40	●	●					●	●	●	●								●		
MBC-65-S42	●	●					●	●	●	●								●		
MBC-65-N-S02	●	●					●	●	●					●				●		
MBC-65-ZRD	●	●					●	●	●	●		●						●		
MBC-120-DLE-S20	●	●					●	●	●					●				●		
MBC-120-DLE-S22	●	●					●	●	●					●				●		
MBC-120-DLE-S40	●	●					●	●	●					●				●		
MBC-120-DLE-S42	●	●					●	●	●					●				●		
MBC-120-D-S20	●	●					●	●	●									●		
MBC-120-D-S22	●	●					●	●	●									●		
MBC-120-D-S40	●	●					●	●	●									●		
MBC-120-D-S42	●	●					●	●	●									●		
MBC-120-ND-120	●	●					●	●	●					●				●		
MBC-120-ND-90	●	●					●	●	●					●				●		
MBC-120-N-S00	●	●					●	●	●					●				●		
MBC-120-N-S02	●	●					●	●	●					●				●		
MBC-120-WND-120	●	●					●	●	●					●				●		
MBC-120-WND-150	●	●					●	●	●					●				●		
MBC-120-WND-90	●	●					●	●	●					●				●		
MBC-120-ZRD	●	●					●	●	●									●		
MBC-300-N	●	●					●	●	●					●				●		
MBC-300-SE-S22	●	●					●	●	●					●				●		
MBC-300-SE-S82	●	●					●	●	●					●				●		
MBC-300-VEF	●	●					●	●	●					●				●		
MBC-300-VV	●	●					●	●	●					●				●		
MBC-300-WND	●	●					●	●	●					●				●		
MBC-700-N	●	●					●	●	●					●				●		
MBC-700-SE-S22	●	●					●	●	●					●				●		
MBC-700-SE-S302	●	●					●	●	●					●				●		
MBC-700-SE-S82	●	●					●	●	●					●				●		
MBC-700-VEF	●	●					●	●	●					●				●		
MBC-700-VV	●	●					●	●	●					●				●		
MBC-700-WND	●	●					●	●	●					●				●		
MBC-1200-SE-S22	●	●					●	●	●					●				●		
MBC-1200-SE-S302	●	●					●	●	●					●				●		
MBC-1200-SE-S82	●	●					●	●	●					●				●		
MBC-1200-SLE-S22	●	●					●	●	●					●				●		
MBC-1200-SLE-S82	●	●					●	●	●					●				●		
MBC-1200-SLE-302	●	●					●	●	●					●				●		
MBC-1200-VEF	●	●					●	●	●					●				●		
MBC-1900-SE-65	●	●					●	●	●					●				●		

* Product has been discontinued – approval still valid

Product → International Approvals

10 - August 2025






















Valid from August 2025																				
Products A-Z	Gas Appliance Regulation Regulation (EU) 2016/426	Pressure Equipment Directive Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Bologas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	Controls suitable for the operation of approved Hydrogen components
MBC-1900-SE-S302-65	●	●					●	●	●					●				●		
MBC-1900-VEF-65	●	●					●	●	●					●				●		
MBC-3100-SE-80	●	●					●	●	●					●				●		
MBC-3100-SE-S302-80	●	●					●	●	●					●				●		
MBC-3100-VEF-80	●	●					●	●	●					●				●		
MBC-5000-SE-100	●	●					●	●	●					●				●		
MBC-5000-SE-S302-100	●	●					●	●	●					●				●		
MBC-5000-VEF-100	●	●					●	●	●					●				●		
MBC-N 1000/602	●							●		●		●		●				●		
MBC-SE 1000/602 S02	●							●		●		●		●				●		
MBC-SE 1000/602 S22	●							●		●		●		●				●		
MBC-SE 1000/602 S302	●							●		●		●		●				●		
MBC-SE 1000/602 S82	●							●		●		●		●				●		
MBC-VEF 1000/602	●							●		●		●		●				●		
MBC-VV 1000/602	●							●		●		●		●				●		
MBC-WND 1000/602	●							●		●		●		●				●		
MBC-N 2500/602	●							●		●		●		●				●		
MBC-SE 2500/602 S02	●							●		●		●		●				●		
MBC-SE 2500/602 S22	●							●		●		●		●				●		
MBC-SE 2500/602 S302	●							●		●		●		●				●		
MBC-SE 2500/602 S82	●							●		●		●		●				●		
MBC-VEF 2500/602	●							●		●		●		●				●		
MBC-VV 2500/602	●							●		●		●		●				●		
MBC-WND 2500/602	●							●		●		●		●				●		
MBC-N 4000/602	●							●		●		●		●				●		
MBC-SE 4000/602 S02	●							●		●		●		●				●		
MBC-SE 4000/602 S22	●							●		●		●		●				●		
MBC-SE 4000/602 S302	●							●		●		●		●				●		
MBC-SE 4000/602 S82	●							●		●		●		●				●		
MBC-VEF 4000/602	●							●		●		●		●				●		
MBC-WND 4000/602	●							●		●		●		●				●		
MB-D 403 B01 S20	●						●	●	●					●				●		
MB-D 403 B01 S22	●						●	●	●					●				●		
MB-D 403 B01 S50	●						●	●	●					●				●		
MB-D 403 B01 S52	●						●	●	●					●				●		
MB-D 403 B02 S00	●						●	●	●					●				●		
MB-D 403 B02 S02	●						●	●	●					●				●		
MB-D 405 B01 S20	●	●					●	●	●					●				●		
MB-D 405 B01 S22	●	●					●	●	●					●				●		
MB-D 405 B01 S50	●	●					●	●	●					●				●		
MB-D 405 B01 S52	●	●					●	●	●					●				●		
MB-D 407 B01 S20	●	●					●	●	●					●				●		
MB-D 407 B01 S22	●	●					●	●	●					●				●		
MB-D 407 B01 S50	●	●					●	●	●					●				●		
MB-D 407 B01 S52	●	●					●	●	●					●				●		
MB-D 407 B07 S22	●	●					●	●	●					●				●		
MB-D 407 B07 S52	●	●					●	●	●					●				●		
MB-D 410 B01 S20	●	●					●	●	●					●				●		
MB-D 410 B01 S22	●	●					●	●	●					●				●		
MB-D 410 B01 S50	●	●					●	●	●					●				●		
MB-D 410 B01 S52	●	●					●	●	●					●				●		
MB-D 410 B07 S22	●	●					●	●	●					●				●		

* Product has been discontinued – approval still valid

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Product → International Approvals





















10 - August 2025

Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL						 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components	
MB-D 410 B07 S52	●	●					●	●	●									●			
MB-D 412 B01 S20	●	●					●	●	●										●		
MB-D 412 B01 S22	●	●					●	●	●										●		
MB-D 412 B01 S50	●	●					●	●	●										●		
MB-D 412 B01 S52	●	●					●	●	●										●		
MB-D 412 B07 S22	●	●					●	●	●										●		
MB-D 412 B07 S52	●	●					●	●	●										●		
MB-D 415 B01 S20	●	●					●	●	●										●		
MB-D 415 B01 S22	●	●					●	●	●										●		
MB-D 415 B01 S50	●	●					●	●	●										●		
MB-D 415 B01 S52	●	●					●	●	●										●		
MB-D 420 B01 S20	●	●					●	●	●										●		
MB-D 420 B01 S22	●	●					●	●	●										●		
MB-D 420 B01 S50	●	●					●	●	●										●		
MB-D 420 B01 S52	●	●					●	●	●										●		
MB-DLE 403 B01 S20	●						●	●	●										●		
MB-DLE 403 B01 S22	●						●	●	●										●		
MB-DLE 403 B01 S50	●						●	●	●										●		
MB-DLE 403 B01 S52	●						●	●	●										●		
MB-DLE 403 B02 S00	●						●	●	●										●		
MB-DLE 403 B02 S02	●						●	●	●										●		
MB-DLE 405 B01 S20	●	●					●	●	●					●					●		
MB-DLE 405 B01 S22	●	●					●	●	●					●					●		
MB-DLE 405 B01 S23	●	●					●	●	●					●					●		
MB-DLE 405 B01 S50	●	●					●	●	●					●					●		
MB-DLE 405 B01 S52	●	●					●	●	●					●					●		
MB-DLE 407 B01 S20	●	●					●	●	●					●					●		
MB-DLE 407 B01 S22	●	●					●	●	●					●					●		
MB-DLE 407 B01 S50	●	●					●	●	●					●					●		
MB-DLE 407 B01 S52	●	●					●	●	●					●					●		
MB-DLE 407 B07 S22	●	●					●	●	●					●					●		
MB-DLE 407 B07 S52	●	●					●	●	●					●					●		
MB-DLE 410 B01 S20	●	●					●	●	●					●					●		
MB-DLE 410 B01 S22	●	●					●	●	●					●					●		
MB-DLE 410 B01 S50	●	●					●	●	●					●					●		
MB-DLE 410 B01 S52	●	●					●	●	●					●					●		
MB-DLE 410 B07 S22	●	●					●	●	●					●					●		
MB-DLE 410 B07 S52	●	●					●	●	●					●					●		
MB-DLE 412 B01 S20	●	●					●	●	●					●					●		
MB-DLE 412 B01 S22	●	●					●	●	●					●					●		
MB-DLE 412 B01 S50	●	●					●	●	●					●					●		
MB-DLE 412 B01 S52	●	●					●	●	●					●					●		
MB-DLE 412 B07 S22	●	●					●	●	●					●					●		
MB-DLE 412 B07 S52	●	●					●	●	●					●					●		
MB-DLE 415 B01 S20	●	●					●	●	●					●					●		
MB-DLE 415 B01 S22	●	●					●	●	●					●					●		
MB-DLE 415 B01 S50	●	●					●	●	●					●					●		
MB-DLE 415 B01 S52	●	●					●	●	●					●					●		
MB-DLE 420 B01 S20	●	●					●	●	●					●					●		
MB-DLE 420 B01 S22	●	●					●	●	●					●					●		
MB-DLE 420 B01 S50	●	●					●	●	●					●					●		
MB-DLE 420 B01 S52	●	●					●	●	●					●					●		

* Product has been discontinued – approval still valid

Product → International Approvals

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	Gas Appliance Regulation Regulation (EU) 2016/426	Pressure Equipment Directive Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotag Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen
MBE-050-VV	●	●					●	●	●			●	●	●			●	●	
MBE-2L-VV	●	●					●	●	●			●	●	●			●	●	
MBE-050-VR	●	●					●	●	●			●	●	●			●	●	
MBE-2L-VR	●	●					●	●	●			●	●	●			●	●	
MBE-065-VV	●	●					●	●	●			●	●	●			●	●	
MBE-2½L-VV	●	●					●	●	●			●	●	●			●	●	
MBE-065-VR	●	●					●	●	●			●	●	●			●	●	
MBE-2½L-VR	●	●					●	●	●			●	●	●			●	●	
MBE-080-VV	●	●					●	●	●			●	●	●			●	●	
MBE-3L-VV	●	●					●	●	●			●	●	●			●	●	
MBE-080-VR	●	●					●	●	●			●	●	●			●	●	
MBE-3L-VR	●	●					●	●	●			●	●	●			●	●	
MBE-100-VV	●	●					●	●	●		●	●	●	●			●	●	
MBE-4L-VV	●	●					●	●	●			●	●	●			●	●	
MBE-100-VR	●	●					●	●	●		●	●	●	●			●	●	
MBE-4L-VR	●	●					●	●	●			●	●	●			●	●	
MBE-125-VV	●	●					●	●	●		●	●	●	●			●	●	
MBE-5L-VV	●	●					●	●	●			●	●	●			●	●	
MBE-125-VR	●	●					●	●	●		●	●	●	●			●	●	
MBE-5L-VR	●	●					●	●	●		●	●	●	●			●	●	
MBE-150-VV	●	●					●	●	●			●	●	●			●	●	
MBE-6L-VV	●	●					●	●	●			●	●	●			●	●	
MBE-150-VR	●	●					●	●	●			●	●	●			●	●	
MBE-6L-VR	●	●					●	●	●			●	●	●			●	●	
MBE-S-065-V	●	●					●	●	●			●	●	●			●	●	
MBE-S-080-V	●	●					●	●	●			●	●	●			●	●	
MBE-S-100-V	●	●					●	●	●		●	●	●	●			●	●	
MBE-S-125-V	●	●					●	●	●		●	●	●	●			●	●	
MBE-S-150-V	●	●					●	●	●			●	●	●			●	●	
MBE-SD-065-V	●	●					●	●	●			●	●	●			●	●	
MBE-SD-080-V	●	●					●	●	●			●	●	●			●	●	
MBE-SD-100-V	●	●					●	●	●		●	●	●	●			●	●	
MBE-SD-125-V	●	●					●	●	●		●	●	●	●			●	●	
MBE-SD-150-V	●	●					●	●	●			●	●	●			●	●	
MBE-S-065-R	●	●					●	●	●			●	●	●			●	●	
MBE-S-080-R	●	●					●	●	●			●	●	●			●	●	
MBE-S-100-R	●	●					●	●	●		●	●	●	●			●	●	
MBE-S-125-R	●	●					●	●	●		●	●	●	●			●	●	
MBE-S-150-R	●	●					●	●	●			●	●	●			●	●	
MBE-SD-065-R	●	●					●	●	●			●	●	●			●	●	
MBE-SD-080-R	●	●					●	●	●			●	●	●			●	●	
MBE-SD-100-R	●	●					●	●	●		●	●	●	●			●	●	
MBE-SD-125-R	●	●					●	●	●		●	●	●	●			●	●	
MBE-SD-150-R	●	●					●	●	●			●	●	●			●	●	
MB-LE 407 B01 S20	●	●					●	●	●			●	●	●			●	●	
MB-LE 407 B01 S22	●	●					●	●	●			●	●	●			●	●	
MB-LE 407 B01 S50	●	●					●	●	●			●	●	●			●	●	
MB-LE 407 B01 S52	●	●					●	●	●			●	●	●			●	●	
MB-LE 407 B07 S22	●	●					●	●	●			●	●	●			●	●	
MB-LE 407 B07 S52	●	●					●	●	●			●	●	●			●	●	
MB-LE 410 B01 S20	●	●					●	●	●			●	●	●			●	●	
MB-LE 410 B01 S22	●	●					●	●	●			●	●	●			●	●	

* Product has been discontinued – approval still valid

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Product → International Approvals




















10 - August 2025

Valid from August 2025	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL						 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
MB-LE 410 B01 S50	●	●					●	●	●									●		
MB-LE 410 B01 S52	●	●					●	●	●									●		
MB-LE 410 B07 S22	●	●					●	●	●									●		
MB-LE 410 B07 S52	●	●					●	●	●									●		
MB-LE 412 B01 S20	●	●					●	●	●									●		
MB-LE 412 B01 S22	●	●					●	●	●									●		
MB-LE 412 B01 S50	●	●					●	●	●									●		
MB-LE 412 B01 S52	●	●					●	●	●									●		
MB-LE 412 B07 S22	●	●					●	●	●									●		
MB-LE 412 B07 S52	●	●					●	●	●									●		
MB-VEF 407 B01 S10	●	●					●	●	●						●			●		
MB-VEF 407 B01 S12	●	●					●	●	●						●			●		
MB-VEF 407 B01 S30	●	●					●	●	●						●			●		
MB-VEF 407 B01 S32	●	●					●	●	●						●			●		
MB-VEF 412 B01 S10	●	●					●	●	●						●			●		
MB-VEF 412 B01 S12	●	●					●	●	●						●			●		
MB-VEF 412 B01 S30	●	●					●	●	●						●			●		
MB-VEF 412 B01 S32	●	●					●	●	●						●			●		
MB-VEF 415 B01 S10	●	●					●	●	●						●			●		
MB-VEF 415 B01 S12	●	●					●	●	●						●			●		
MB-VEF 415 B01 S30	●	●					●	●	●						●			●		
MB-VEF 415 B01 S32	●	●					●	●	●						●			●		
MB-VEF 420 B01 S10	●	●					●	●	●						●			●		
MB-VEF 420 B01 S12	●	●					●	●	●						●			●		
MB-VEF 420 B01 S30	●	●					●	●	●						●			●		
MB-VEF 420 B01 S32	●	●					●	●	●						●			●		
MB-VEF 425 B01 S10	●	●					●	●	●						●			●		
MB-VEF 425 B01 S12	●	●					●	●	●						●			●		
MB-VEF 425 B01 S30	●	●					●	●	●						●			●		
MB-VEF 425 B01 S32	●	●					●	●	●						●			●		
MB-ZRDLE 405 B01 S20	●	●					●	●	●						●			●		
MB-ZRDLE 405 B01 S22	●	●					●	●	●						●			●		
MB-ZRDLE 405 B01 S50	●	●					●	●	●						●			●		
MB-ZRDLE 405 B01 S52	●	●					●	●	●						●			●		
MB-ZRDLE 407 B01 S20	●	●					●	●	●						●			●		
MB-ZRDLE 407 B01 S22	●	●					●	●	●						●			●		
MB-ZRDLE 407 B01 S50	●	●					●	●	●						●			●		
MB-ZRDLE 407 B01 S52	●	●					●	●	●						●			●		
MB-ZRDLE 407 B07 S22	●	●					●	●	●						●			●		
MB-ZRDLE 407 B07 S52	●	●					●	●	●						●			●		
MB-ZRDLE 410 B01 S20	●	●					●	●	●						●			●		
MB-ZRDLE 410 B01 S22	●	●					●	●	●						●			●		
MB-ZRDLE 410 B01 S50	●	●					●	●	●						●			●		
MB-ZRDLE 410 B01 S52	●	●					●	●	●						●			●		
MB-ZRDLE 412 B01 S20	●	●					●	●	●						●			●		
MB-ZRDLE 412 B01 S22	●	●					●	●	●						●			●		
MB-ZRDLE 412 B01 S50	●	●					●	●	●						●			●		
MB-ZRDLE 412 B01 S52	●	●					●	●	●						●			●		
MB-ZRDLE 412 B07 S22	●	●					●	●	●						●			●		
MB-ZRDLE 415 B01 S20	●	●					●	●	●						●			●		
MB-ZRDLE 415 B01 S22	●	●					●	●	●						●			●		
MB-ZRDLE 415 B01 S52	●	●					●	●	●						●			●		
MB-ZRDLE 415 B01 S22	●	●					●	●	●						●			●		
MB-ZRDLE 415 B01 S50	●	●					●	●	●						●			●		

* Product has been discontinued – approval still valid

Product → International Approvals

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
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MB-ZRDLE 415 B01 S52	●	●					●	●	●					●				●			
MB-ZRDLE 420 B01 S20	●	●					●	●	●					●					●		
MB-ZRDLE 420 B01 S22	●	●					●	●	●					●					●		
MB-ZRDLE 420 B01 S50	●	●					●	●	●					●					●		
MB-ZRDLE 420 B01 S52	●	●					●	●	●					●					●		
MPA 4111 V1.1 *	●	●						●	●	●	●		●			●				●	
MPA 4112 V1.1 *	●	●						●	●	●	●		●			●				●	
MPA 4112 PF V1.1 *	●	●						●	●	●	●		●			●				●	
MPA 4122 V1.1 *	●	●						●	●	●	●		●			●				●	
MPA 4122 PF V1.1 *	●	●						●	●	●	●		●			●				●	
MPA 4112 V2.0	●	●					●	●	●			●	●	●		●				●	
MPA 4112 PF V2.0	●	●					●	●	●			●	●	●		●				●	
MPA 4114 V2.0	●	●					●	●	●			●	●	●		●				●	
MPA 4114 PF V2.0	●	●					●	●	●			●	●	●		●				●	
MPA 4122 V2.0	●	●					●	●	●			●	●	●		●				●	
MPA 4122 PF V2.0	●	●					●	●	●			●	●	●		●				●	
EM 2/4 MPA 41xx	●	●					●	●	●			●	●	●		●				●	
EM 2/5 MPA 41xx	●	●					●	●	●			●	●	●		●				●	
EM 2/6 MPA 41xx	●	●					●	●	●			●	●	●		●				●	
EM 2/8 MPA 41xx	●	●					●	●	●			●	●	●		●				●	
EM 2/9 MPA 41xx	●	●					●	●	●			●	●	●		●				●	
MV 1005	●	●					●	●	●					●						●	
MV 1007	●	●					●	●	●					●						●	
MV 502	●	●					●	●	●					●						●	
MV 502/1	●	●					●	●	●					●						●	
MV 502/2	●	●					●	●	●					●						●	
MV 502/3	●	●					●	●	●					●						●	
MV 502/65	●	●					●	●	●			●		●						●	
MV 502/120	●	●					●	●	●					●						●	
MV 205/3 *	●	●					●	●	●					●						●	
MV 205/4 *	●	●					●	●	●					●		●				●	
MV 207/3 *	●	●					●	●	●					●						●	
MV 207/4 *	●	●					●	●	●					●		●				●	
MV 210/3 *	●	●					●	●	●					●						●	
MV 210/4 *	●	●					●	●	●					●		●				●	
MV 2125 S S02 *	●	●					●	●	●					●						●	
MV 2125/5 *	●	●					●	●	●					●						●	
MV 2125/5 S *	●	●					●	●	●					●						●	
MV 215/3 *	●	●					●	●	●					●						●	
MV 215/4 *	●	●					●	●	●					●		●				●	
MV 2150/5 *	●	●					●	●	●					●						●	
MV 2150/5 S *	●	●					●	●	●					●						●	
MV 2150/5 S S02 *	●	●					●	●	●					●						●	
MV 220/3 *	●	●					●	●	●					●						●	
MV 220/4 *	●	●					●	●	●					●		●				●	
MV 5100/5 *	●	●					●	●	●					●						●	
MV 5100/5 S *	●	●					●	●	●					●						●	
MV 5125 X *	●	●				●	●	●	●					●						●	
MV 5125/5 *	●	●					●	●	●					●						●	
MV 5125/5 S *	●	●					●	●	●					●						●	
MV 5125/5 S S02 *	●	●					●	●	●					●						●	
MV 5150 X *	●	●				●	●	●	●					●						●	

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

Valid from August 2025																				
Products A-Z	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotgas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	Controls suitable for the operation of approved Hydrogen components
MV 5150/5 *	●	●					●	●	●									●		
MV 5150/5 S *	●	●					●	●	●									●		
MV 5150/5 S S02 *	●	●					●	●	●									●		
MV 5150/5 S02 SG *	●	●					●	●	●									●		
MVD 2020/5 *	●	●					●	●	●					●				●		
MVD 2020/5 S02 *	●	●					●	●	●					●				●		
MVD 2025/5	●	●					●	●	●					●				●		
MVD 2025/5 S02 *	●	●					●	●	●					●				●		
MVD 203/5	●	●					●	●	●					●				●		
MVD 2040 S02 X	●	●				●	●	●	●					●				●		
MVD 2040/5	●	●					●	●	●					●				●		
MVD 2040/5 S02	●	●					●	●	●					●				●		
MVD 2040/5 S02 SG...	●	●					●	●	●					●				●		
MVD 205/4	●	●					●	●	●					●				●		
MVD 205/5	●	●					●	●	●					●				●		
MVD 205/5 S02	●	●					●	●	●					●				●		
MVD 2050 S02 X	●	●				●	●	●	●					●				●		
MVD 2050/5	●	●					●	●	●					●				●		
MVD 2050/5 S02	●	●					●	●	●					●				●		
MVD 2050/5 S02 SG...	●	●					●	●	●					●				●		
MVD 2065 S02 X *	●	●				●	●	●	●					●				●		
MVD 2065/5 *	●	●					●	●	●					●				●		
MVD 2065/5 S02 *	●	●					●	●	●					●				●		
MVD 2065/5 S02 SG... *	●	●					●	●	●					●				●		
MVD 207/4	●	●					●	●	●					●				●		
MVD 207/5	●	●					●	●	●					●				●		
MVD 207/5 S02	●	●					●	●	●					●				●		
MVD 2080 S02 X *	●	●				●	●	●	●					●				●		
MVD 2080/5 *	●	●					●	●	●					●				●		
MVD 2080/5 S02 *	●	●					●	●	●					●				●		
MVD 2080/5 S02 SG... *	●	●					●	●	●					●				●		
MVD 210/4	●	●					●	●	●					●				●		
MVD 210/5	●	●					●	●	●					●				●		
MVD 210/5 S02	●	●					●	●	●					●				●		
MVD 2100 S02 X *	●	●				●	●	●	●					●				●		
MVD 2100/5 *	●	●					●	●	●					●				●		
MVD 2100/5 S02 *	●	●					●	●	●					●				●		
MVD 2100/5 S02 SG... *	●	●					●	●	●					●				●		
MVD 2125 S02 X *	●	●				●	●	●	●					●				●		
MVD 2125/5 *	●	●					●	●	●					●				●		
MVD 2125/5 S02 *	●	●					●	●	●					●				●		
MVD 2125/5 S02 SG... *	●	●					●	●	●					●				●		
MVD 215/4	●	●					●	●	●					●				●		
MVD 215/5	●	●					●	●	●					●				●		
MVD 215/5 S02	●	●					●	●	●					●				●		
MVD 2150 S02 X *	●	●				●	●	●	●					●				●		
MVD 2150 S02 X Viton *	●	●				●	●	●	●					●				●		
MVD 2150/5 *	●	●					●	●	●					●				●		
MVD 2150/5 S02 *	●	●					●	●	●					●				●		
MVD 2150/5 S02 SG... *	●	●					●	●	●					●				●		
MVD 220/4	●	●					●	●	●					●				●		
MVD 220/5	●	●					●	●	●					●				●		

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
Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU				 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL						 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
MVD 220/5 S02	●	●					●	●	●									●	●	
MVD 225/5	●	●					●	●	●						●			●	●	
MVD 5020/5 *	●	●					●	●	●						●			●	●	
MVD 5025/5 *	●	●					●	●	●						●			●	●	
MVD 503 X	●	●				●	●	●	●									●	●	
MVD 503/5	●	●					●	●	●						●			●	●	
MVD 5040/5	●	●					●	●	●						●		●	●	●	
MVD 505 X	●	●				●	●	●	●									●	●	
MVD 505/5	●	●					●	●	●						●			●	●	
MVD 505/5 S02 SG...	●	●					●	●	●								●	●	●	
MVD 5050/5	●	●					●	●	●						●			●	●	
MVD 5065/5 *	●	●					●	●	●						●			●	●	
MVD 507 S02 X	●	●				●	●	●	●									●	●	
MVD 507/5	●	●					●	●	●						●			●	●	
MVD 507/5 S02 SG...	●	●					●	●	●								●	●	●	
MVD 5080/5 *	●	●					●	●	●						●			●	●	
MVD 510 X	●	●				●	●	●	●									●	●	
MVD 510/5	●	●					●	●	●						●			●	●	
MVD 510/5 S02 SG...	●	●					●	●	●								●	●	●	
MVD 5100 S02 X *	●	●				●	●	●	●								●	●	●	
MVD 5100/5 *	●	●					●	●	●						●			●	●	
MVD 5125/5 *	●	●					●	●	●						●			●	●	
MVD 515 X	●	●				●	●	●	●									●	●	
MVD 515/5	●	●					●	●	●						●			●	●	
MVD 5150/5 *	●	●					●	●	●						●			●	●	
MVD 520 X	●	●				●	●	●	●									●	●	
MVD 520/5	●	●					●	●	●						●			●	●	
MVD 525/5	●	●					●	●	●						●			●	●	
MVDLE 203/5	●	●					●	●	●						●			●	●	
MVDLE 2040/5	●	●					●	●	●						●			●	●	
MVDLE 205/5	●	●					●	●	●						●			●	●	
MVDLE 205/5 S02	●	●					●	●	●									●	●	
MVDLE 2050/5	●	●					●	●	●						●			●	●	
MVDLE 2065/5 *	●	●					●	●	●						●			●	●	
MVDLE 207/5	●	●					●	●	●						●			●	●	
MVDLE 2080/5 *	●	●					●	●	●						●			●	●	
MVDLE 210/5	●	●					●	●	●						●			●	●	
MVDLE 2100/5 *	●	●					●	●	●						●			●	●	
MVDLE 215/5	●	●					●	●	●						●			●	●	
MVDLE 220/5	●	●					●	●	●						●			●	●	
MVDLE 225/5	●	●					●	●	●						●			●	●	
MVDLE 5020/5 *	●	●					●	●	●						●			●	●	
MVDLE 5025/5 *	●	●					●	●	●						●			●	●	
MVDLE 503/5	●	●					●	●	●						●			●	●	
MVDLE 5040/5 *	●	●					●	●	●						●			●	●	
MVDLE 505/5	●	●					●	●	●						●			●	●	
MVDLE 5050/5	●	●					●	●	●						●			●	●	
MVDLE 507/5	●	●					●	●	●						●			●	●	
MVDLE 510/5	●	●					●	●	●						●			●	●	
MVDLE 515/5	●	●					●	●	●						●			●	●	
MVDLE 520/5	●	●					●	●	●						●			●	●	
MVDLE 525/5	●	●					●	●	●						●			●	●	

* Product has been discontinued – approval still valid

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Valid from August 2025 Products A-Z for more information, click on the product name 	 Gas Appliance Regulation Regulation (EU) 2016/426	 Pressure Equipment Directive Directive 2014/68/EU				 ATEX				 Canadian Standards Association				 Australian Gas Association		 Safety Integrity Level	 TÜV Biotgas Oktagon		
MV 505/602								•		•		•						•	
MV 505/604								•		•		•						•	
MV 507/602								•		•		•						•	
MV 507/604								•		•		•						•	
MV 510/602								•		•		•						•	
MV 510/604								•		•		•						•	
MV 512/602								•		•		•						•	
MV 512/602								•		•		•						•	
MV 512/604								•		•		•						•	
MV 515/602								•		•		•						•	
MV 515/602								•		•		•						•	
MV 515/604								•		•		•						•	
MV 515/604								•		•		•						•	
MV 520/602								•		•		•						•	
MV 520/602								•		•		•						•	
MV 520/604								•		•		•						•	
MV 520/604								•		•		•						•	
MV 525/602								•		•		•						•	
MV 525/602								•		•		•						•	
MV 525/604								•		•		•						•	
MV 525/604								•		•		•						•	
MV 530/602								•		•		•						•	
MV 530/602								•		•		•						•	
MV 530/604								•		•		•						•	
MVD 505/602								•		•		•						•	
MVD 505/604								•		•		•						•	
MVD 507/602								•		•		•						•	
MVD 507/604								•		•		•						•	
MVD 510/602								•		•		•						•	
MVD 510/604								•		•		•						•	
MVD 512/602								•		•		•						•	
MVD 512/604								•		•		•						•	
MVD 515/602								•		•		•						•	
MVD 515/604								•		•		•						•	
MVD 520/602								•		•		•						•	
MVD 520/604								•		•		•						•	
MVD 525/602								•		•		•						•	
MVD 525/604								•		•		•						•	
MVD 530/602								•		•		•						•	
MVD 530/604								•		•		•						•	
MVDLE 205/602								•		•		•						•	
MVDLE 205/604								•		•		•						•	
MVDLE 207/602								•		•		•						•	
MVDLE 207/604								•		•		•						•	
MVDLE 210/602								•		•		•						•	
MVDLE 210/604								•		•		•						•	
MVDLE 212/602								•		•		•						•	
MVDLE 212/604								•		•		•						•	
MVDLE 215/602								•		•		•						•	
MVDLE 215/604								•		•		•						•	
MVDLE 220/602								•		•		•						•	
MVDLE 220/604								•		•		•						•	
MVDLE 225/602								•		•		•						•	
MVDLE 225/604								•		•		•						•	
MVDLE 230/602								•		•		•						•	

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	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Biotgas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen
MVDLE 230/604																			
NB 150 A2	•	•					•	•	•					•				•	
NB 150 A4	•	•					•	•	•					•				•	
NB 50 A2	•	•					•	•	•					•				•	
NB 50 A4	•	•					•	•	•					•				•	
NB 500 A2	•	•					•	•	•					•				•	
NB 500 A4	•	•					•	•	•					•				•	
SAV 100025 ND-MD		•					•	•	•									•	
SAV 250025 HD-UHD		•					•	•	•									•	
SAV 100040 ND-MD		•					•	•	•									•	
SAV 250040 HD-UHD		•					•	•	•									•	
SAV 100050 ND-MD		•					•	•	•									•	
SAV 250050 HD-UHD		•					•	•	•									•	
SAV 10010 ND-MD		•					•	•	•									•	
SAV 10010 HD-UHD		•					•	•	•									•	
SAV 10015 ND-MD		•					•	•	•									•	
SAV 10015 HD-UHD		•					•	•	•									•	
SAV 10020 ND-MD		•					•	•	•									•	
SAV 10020 HD-UHD		•					•	•	•									•	
SAV 100065 MD		•					•	•	•										•
SAV 100080 MD		•					•	•	•										•
SAV 250065 UHD		•					•	•	•										•
SAV 250080 UHD		•					•	•	•										•
SV 505	•	•					•	•	•					•				•	
SV 507	•	•					•	•	•					•				•	
SV 510	•	•					•	•	•					•				•	
SV 512	•	•					•	•	•					•				•	
SV 515	•	•					•	•	•					•				•	
SV 515 BG 3	•	•					•	•	•					•				•	
SV 520	•	•					•	•	•					•				•	
SV-D 505	•	•					•	•	•					•				•	
SV-D 507	•	•					•	•	•					•				•	
SV-D 510	•	•					•	•	•					•				•	
SV-D 512	•	•					•	•	•					•				•	
SV-D 515	•	•					•	•	•					•				•	
SV-D 515 BG 3	•	•					•	•	•					•				•	
SV-D 520	•	•					•	•	•					•				•	
SV-DLE 505	•	•					•	•	•					•				•	
SV-DLE 507	•	•					•	•	•					•				•	
SV-DLE 510	•	•					•	•	•					•				•	
SV-DLE 512	•	•					•	•	•					•				•	
SV-DLE 515	•	•					•	•	•					•				•	
SV-DLE 515 BG 3	•	•					•	•	•					•				•	
SV-DLE 520	•	•					•	•	•					•				•	
SV 1005/604										•			•					•	
SV 1007/604										•			•					•	
SV 1010/604										•			•					•	
SV 1012/604										•			•					•	
SV 1015/604										•			•					•	
SV 1020/604										•			•					•	
SV-DLE 1005/604										•			•					•	
SV-DLE 1007/604										•			•					•	

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


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Products A-Z	Gas Appliance Regulation (EU) 2016/426	Pressure Equipment Directive 2014/68/EU	CE Marking only	DIN CERTCO	DIN DVGW	EC ATEX Directive 2014/34/EU	United Kingdom Conformity Assessed	EAC Eurasian Conformity	EURO-TYSK Ukraina	CSA Canadian Standards Association	Underwriter Laboratories UR	Underwriter Laboratories UL	FM Factory Mutual	AGA Australian Gas Association	Lloyd's Register Group Limited	SIL Safety Integrity Level	TUV Bologas Oktagon	For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen
SV-DLE 1010/604								●		●			●					●	
SV-DLE 1012/604								●		●			●					●	
SV-DLE 1015/604								●		●			●					●	
SV-DLE 1020/604								●		●			●					●	
SV 1005/614								●		●			●					●	
SV 1007/614								●		●			●					●	
SV 1010/614								●		●			●					●	
SV 1012/614								●		●			●					●	
SV 1015/614								●		●			●					●	
SV 1020/614								●		●			●					●	
SV-DLE 1005/614								●		●			●					●	
SV-DLE 1007/614								●		●			●					●	
SV-DLE 1010/614								●		●			●					●	
SV-DLE 1012/614								●		●			●					●	
SV-DLE 1015/614								●		●			●					●	
SV-DLE 1020/614								●		●			●					●	
ÜB 150 A2	●	●					●	●	●					●				●	
ÜB 150 A4	●	●					●	●	●					●				●	
ÜB 50 A2	●	●					●	●	●					●				●	
ÜB 50 A4	●	●					●	●	●					●				●	
ÜB 500 A2	●	●					●	●	●					●				●	
ÜB 500 A4	●	●					●	●	●					●				●	
UV 41			●				●	●	●			●	●	●				●	
UV 41 HE			●				●	●	●			●	●	●				●	
UV 42			●				●	●	●			●	●	●				●	
UV 4x-EM1/1			●				●	●	●			●	●	●				●	
VI (Visual Indicator)							●	●	●	●					●			●	
VPM-VC	●	●					●	●	●			●	●	●				●	●
VPM-VC 24 VDC	●	●					●	●	●			●	●	●				●	●
VPS 504 Serie 01	●	●	●				●	●	●				●	●				□	
VPS 504 Serie 01 SSM	●	●					●	●	●				●	●				□	
VPS 504 Serie 02	●	●					●	●	●			●	●	●				□	
VPS 504 Serie 03	●	●					●	●	●				●	●				□	
VPS 504 Serie 04	●	●					●	●	●				●	●				□	
VPS 504 Serie 05	●	●					●	●	●			●	●	●				□	
VPS 504 Serie 06	●	●					●	●	●			●	●	●				□	
VPS 508 Serie 03	●	●					●	●	●				●	●				□	
VPS 508 Serie 04	●	●					●	●	●				●	●				□	
VPS 508 Serie 05	●	●					●	●	●				●	●				□	
VPS 508 Serie 06	●	●					●	●	●				●	●				□	
W-FM 25	●	●		●			●	●	●	●				●				●	●
W-MF-SE 507 C01 S22	●	●					●	●	●					●				●	
W-MF-SE 507 C01 S82	●	●					●	●	●					●				●	
W-MF-SE 512 C01 S22	●	●					●	●	●					●				●	
W-MF-SE 512 C01 S82	●	●					●	●	●					●				●	
W-MF-SLE 507 C01 S22	●	●					●	●	●					●				●	
W-MF-SLE 507 C01 S302	●	●					●	●	●					●				●	
W-MF-SLE 507 C01 S82	●	●					●	●	●					●				●	
W-MF-SLE 512 C01 S22	●	●					●	●	●					●				●	
W-MF-SLE 512 C01 S302	●	●					●	●	●					●				●	
W-MF-SLE 512 C01 S82	●	●					●	●	●					●				●	
W-MF-VEF 507 C01	●	●					●	●	●					●				●	

* Product has been discontinued – approval still valid

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Product → International Approvals

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<p>Valid from August 2025</p> <p>Products A-Z</p> <p>for more information, click on the product name </p>	 Gas Appliance Regulation (EU) 2016/426	 Pressure Equipment Directive 2014/68/EU	 CE Marking only	 DIN CERTCO	 DIN DVGW	 EC ATEX Directive 2014/34/EU	 United Kingdom Conformity Assessed	 EAC Eurasian Conformity	 EURO-TYSK Ukraina	 CSA Canadian Standards Association	 Underwriter Laboratories UR	 Underwriter Laboratories UL	 FM Factory Mutual	 AGA Australian Gas Association	 Lloyd's Register Group Limited	 SIL Safety Integrity Level	 TÜV Biotgas Oktagon	 For applications with Vol. 100 % Hydrogen suitable (Marking □ 25 Vol.-% Hydrogen)	 Suitable for applications Up to 2500 kPa (25 bar) with max. 25 Vol.-% Hydrogen	 Controls suitable for the operation of approved Hydrogen components
W-MF-VEF 512 C01	●	●					●	●	●					●				●		
ZRDLE 407/5	●						●	●	●					●					●	
ZRDLE 410/5	●						●	●	●					●					●	
ZRDLE 415/5	●						●	●	●					●					●	
ZRDLE 420/5	●						●	●	●					●					●	

* Product has been discontinued – approval still valid

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