

Rep → news

2022-07-27 | # 006

DUNGS®
Combustion Controls

Bleiben Sie in Verbindung mit uns!

Registrieren Sie sich für den DUNGS Newsletter. So erhalten Sie zukünftig Informationen rund um das Thema Gas-Sicherheits- und Regelungstechnik.

Zur Anmeldung des deutschsprachigen Newsletter: HIER KLICKEN!

Email *

Bitte Email eintragen

Vorname *

Bitte Vorname eintragen

Nachname *

Bitte Nachname eintragen


Unternehmen

Bitte Unternehmen eintragen

Jetzt registrieren!

Mit "Jetzt registrieren!" erkläre ich mich einverstanden, dass die von mir erhobenen Daten für die Bearbeitung meiner Anfrage elektronisch erhoben und gespeichert werden. Diese Einwilligung kann jederzeit ohne Angabe von Gründen widerrufen werden. Weitere Informationen entnehmen Sie unserer [Datenschutzerklärung](#).

[Impressum](#)



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Combustion Controls

Stay in touch with us!

Register for the DUNGS newsletter. This is how you will receive information about gas safety and control technology in the future.

To subscribe to the English-language newsletter: CLICK HERE!

Email *

Please enter your email

First name *

Please enter your first name

Last name *

Please enter your last name


Company


Please enter your company

Register now!

By clicking "Register now!" I agree that the data I have provided may be collected and stored electronically for the purpose of processing my enquiry. This consent can be revoked at any time without giving reasons. For further information, please refer to our [privacy policy](#).

[Imprint](#)





Content

- ATEX-Marking / Hydrogen
- Status UKCA @ www.dungs.com
- Elimination VPM-P

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ATEX-Series

Pressure switches GGW ... /2 X

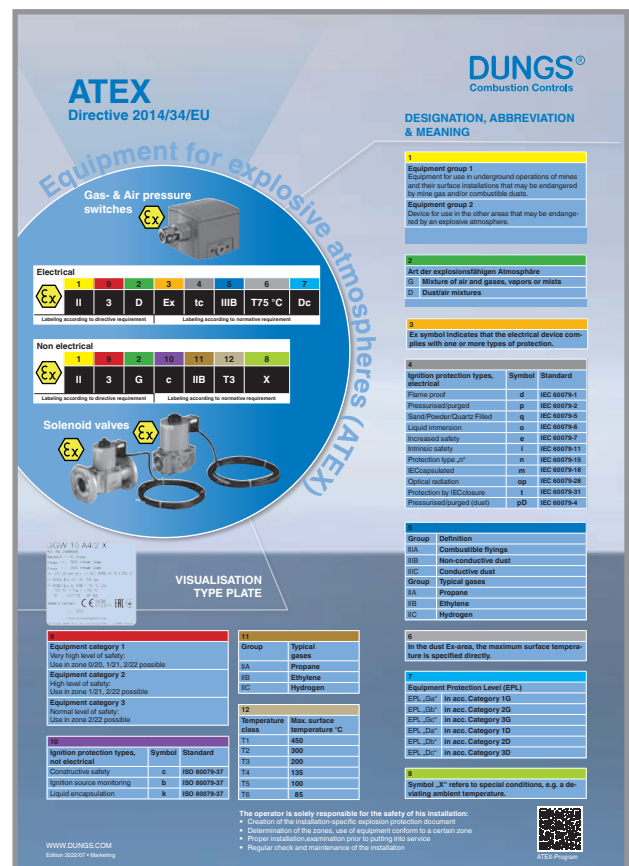
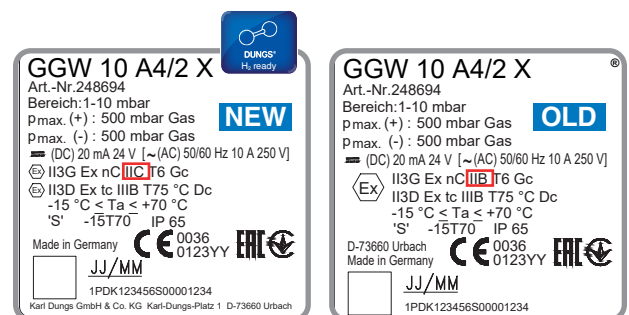
Solenoid valves MV ... X

The ATEX pressure switches and solenoid valves were tested and now "Ready for H₂". For this reason the type plates must be adapted.

Until now, these controls were classified in Group 5 with II B, in the future with IIC (Hydrogen).

More information about the marking of ATEX equipment can be found in our ATEX Infographic.

Please inform your customers!



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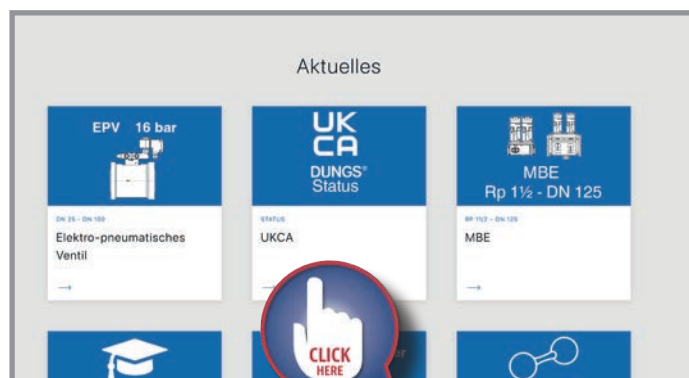
Status UKCA

Online

As previously communicated, by December 31, 2022, DUNGS equipment must be available with UKCA approval, declaration of conformity, and UKCA marking on the type plate.

You can now check the current status online on our website. Here you will find the latest UKCA Status Document. The declarations of conformity will be available by November 30 at the latest.

Please inform your customers.



https://www.dungs.com/fileadmin/media/Images/Home/files/Status_UKCA_Zertifizierung_4_.pdf

UK
CA

DUNGS®
Combustion Controls

Product → Status UKCA certification

02 / 2022-07-08

Products	UKCA certification status (Week)	26	27	28	29	30	31	32	33	34	35	36	37
FRN	UKCA certificate expected												
FRNG	Receive UKCA certificate		●										
FRS	Receive UKCA certificate		●										
FRSBV 1010	Receive UKCA certificate		●										
FRU	Receive UKCA certificate		●										
FRM	UKCA certificate expected					●							
FRM-NOC	UKCA certificate expected												
SAV	Receive UKCA certificate		●										
FRSBV (5 - 20 bar)	UKCA certificate expected					●							
DMV.../J11	UKCA certificate expected						●						
DMV.../J11 eco	UKCA certificate expected						●						
DMV.../J12	UKCA certificate expected							●					
LG/5	Receive UKCA certificate												
SV...	UKCA certificate expected		●										
MV...	UKCA certificate expected							●					
MV 502	Receive UKCA certificate		●										
VPM-VC (24 VDC)	Receive UKCA certificate					●							
VPM-VC (115 VAC, 230 VAC)	Receive UKCA certificate					●							
VPS 504 / VPS 508	Receive UKCA certificate					●							
VDK 200 A	Receive UKCA certificate					●							
K01/1 Endkontakt	Receive UKCA certificate												
LGW	UKCA certificate expected		●										
GW, GGW, NB, UB	UKCA certificate expected									●			
MB-403	UKCA certificate expected										●		
MB... 405 - 420	UKCA certificate expected										●		
MB-ZRD... 405 - 420 B...	UKCA certificate expected										●		
MB-VEF 407 - 425	UKCA certificate expected										●		
MBC-65 / MBC-120	UKCA certificate expected											●	
MBC-300/700/1200	UKCA certificate expected												●
MBC-1900-3100-5000	UKCA certificate expected												
MBE	Receive UKCA certificate		●				●						
DMV 50050	Receive UKCA certificate		●										
HSV, HSAV/5	UKCA certificate expected									●			
MPA 41xx	UKCA certification in preparation												
W-FM25	Receive UKCA certificate					●							
ZRLE/5, ZRDLE/5	UKCA certificate expected										●		

UKCA-Certificates available on request

Karl Dungs GmbH & Co. KG

Karl-Dungs-Str. 9

D-73690 Ulmach, Germany

Tel./Fax: +49 (0) 7181-894-0

Tel.: +49 (0) 7181-894-166

E-Mail: info@dungs.com

Internet: <http://www.dungs.com>

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Karl Dungs GmbH & Co. KG
Karl Dungs Platz 1
D-73665 Litzsch, Germany
Teléfono +49 (0) 7161 854-0
Telefax +49 (0) 7161 854-166
e-mail info@dungs.com
Internet http://www.dungs.com
Faxsimil 07 7327 56 30

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Elimination

Valve Proving Module


VPM-P

VPM-P IP 54

Please note the product eliminations

Valid: 2022-07-27

Please inform your customers!

Elimination // Replacement hood // VDK 200A S02 Timetable		Deadline	
Announcement Elimination RepNews 06-2022		from 2022-07-27	
Last order		no	
Designation	Order No.	Replacement	Order No.
VPM-P	289924	VPM-VC 24 VDC 	292110
VPM-P IP 54	290440		