

## Manufacturer's Declaration

### Standard of the Electronics Industry of the People's Republic of China

Requirements for Concentration Limits  
for Certain Hazardous Substances in  
Electronic Information Products  
**SJ/T11363-2006**



#### Declaration of China RoHS II Status



On 21 January 2016, the law "Administration on the control of pollution caused by electronic information product" (ACPEIP or "China RoHS I") was replaced by the law "Requirements for Concentration Limits for Certain Hazardous Substances in Electronic Information Products" (also called China RoHS II). The law entered into force on **July 1, 2016**. DUNGS complies with the requirements of the China RoHS II

by the appropriate labelling and indication of hazardous substances for all products that fall under the definition of electrical and electronic products (EEP). In accordance with China-RoHS, DUNGS marks all EEP sold in the People's Republic of China with environmental pollution control logos. For products containing prohibited/labelled substances, information must be provided which can be found in our RoHS list, page 2-4.

A handwritten signature in black ink, appearing to read "Dalsaß", written in a cursive style.

Dr.-Ing. Karl-Günther Dalsaß  
Chief Operating Officer  
Karl Dungs GmbH & Co. KG  
Urbach, October 13, 2017



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**DUNGS®**  
Combustion Controls

| Disclosure table                            |  | FRS                 |                 |                                   |                                      |   |
|---|--|---------------------|-----------------|-----------------------------------|--------------------------------------|---|
| Name<br>Part                                | Toxic or hazardous Substances and Elements |                     |                 |                                   |                                      |   |
|   | Lead<br>(Pb)                               | Mercury<br>(Hg)     | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |
| Gehäuse<br>Housing                          | X  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Einstelleinrichtung<br>Setting device       | X  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Druckregler<br>Pressure regulator           | ○  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Disclosure table                            |  | GW A5 / A6 / LGW A4 |                 |                                   |                                      |   |
| Name<br>Part                                | Toxic or hazardous Substances and Elements |                     |                 |                                   |                                      |   |
|   | Lead<br>(Pb)                               | Mercury<br>(Hg)     | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |
| Gehäuse<br>Housing                          | X  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Schaltwerk<br>Switching system              | X  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Einstellung<br>Adjustment                   | ○  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Disclosure table                            |  | SVD / SVDLE         |                 |                                   |                                      |   |
| Name<br>Part                                | Toxic or hazardous Substances and Elements |                     |                 |                                   |                                      |   |
|   | Lead<br>(Pb)                               | Mercury<br>(Hg)     | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |
| Gehäuse<br>Housing                          | X  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Mechanischer Antrieb<br>Mechanical actuator | X  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Magnet<br>Solenoid                          | ○  | ○                   | ○               | ○                                 | ○                                    | ○   |
| Anschlußkasten<br>Terminal box              | ○  | ○                   | ○               | ○                                 | ○                                    | ○   |



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| Disclosure table                            |  | MVD / MVDLE                 |                 |                                   |                                      |   |
|---|--|-----------------------------|-----------------|-----------------------------------|--------------------------------------|---|
| Name<br>Part                                | Toxic or hazardous Substances and Elements |                             |                 |                                   |                                      |   |
|   | Lead<br>(Pb)                               | Mercury<br>(Hg)             | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |
| Gehäuse<br>Housing                          | X  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Mechanischer Antrieb<br>Mechanical actuator | X  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Magnet<br>Solenoid                          | ○  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Anschlußkasten<br>Terminal box              | X  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Disclosure table                            |  | MBC 65 / MBC-WND 65 / GB055 |                 |                                   |                                      |   |
| Name<br>Part                                | Toxic or hazardous Substances and Elements |                             |                 |                                   |                                      |   |
|   | Lead<br>(Pb)                               | Mercury<br>(Hg)             | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |
| Gehäuse<br>Housing                          | X  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Mechanischer Antrieb<br>Mechanical actuator | X  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Magnet<br>Solenoid                          | ○  | ○                           | ○               | ○                                 | ○                                    | ○   |
| Anschlußkasten<br>Terminal box              | X  | ○                           | ○               | ○                                 | ○                                    | ○   |



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| Disclosure table                             |  | MBDLE           |                 |                                   |                                      |   |  |
|--|--|-----------------|-----------------|-----------------------------------|--------------------------------------|---|--|
| Name<br>Part                                 | Toxic or hazardous Substances and Elements |                 |                 |                                   |                                      |   |  |
|  | Lead<br>(Pb)                               | Mercury<br>(Hg) | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |  |
| Gehäuse incl. Flansch<br>Housing with flange | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| mechanischer Antrieb<br>Mechanical actuator  | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Magnet<br>Solenoid                           | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Anschlußkasten<br>Terminal box               | ○  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Reglerbaugruppe<br>Regulator module          | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Disclosure table                             |  | DMV / MBC       |                 |                                   |                                      |   |  |
| Name<br>Part                                 | Toxic or hazardous Substances and Elements |                 |                 |                                   |                                      |   |  |
|  | Lead<br>(Pb)                               | Mercury<br>(Hg) | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |  |
| Gehäuse<br>Housing                           | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Mechanischer Antrieb<br>Mechanical actuator  | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Magnet<br>Solenoid                           | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Anschlußkasten<br>Terminal box               | ○  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Disclosure table                             |  | GSV             |                 |                                   |                                      |   |  |
| Name<br>Part                                 | Toxic or hazardous Substances and Elements |                 |                 |                                   |                                      |   |  |
|  | Lead<br>(Pb)                               | Mercury<br>(Hg) | Cadmium<br>(Cd) | Hexavalent<br>Chromium<br>(CR VI) | Polybrominated<br>biphenyls<br>(PBB) | Polybrominated<br>diphenyl ethers<br>(PBDE) |  |
| Gehäuse<br>Housing                           | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Mechanischer Antrieb<br>Mechanical actuator  | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Magnet<br>Solenoid                           | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |
| Gerätestecker<br>Plug connection             | X  | ○               | ○               | ○                                 | ○                                    | ○   |  |

○: Indicates that this toxic or hazardous substance contained in all of the homogeneous materials used for this part is below the limit in SJ/T11363-2006.

X: Indicates that this toxic or hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit in SJ/T11363-2006