

CERTIFICATE of COMPLIANCE

Westermo Teleindustri AB
640 40 Stora Sundby
Sweden

Herewith declares that the product(s):

Wolverine DDW-22x series covered by the Westermo Test Report with Reg. No. 138028


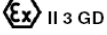





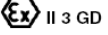





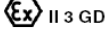




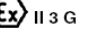



Has, through relevant investigation, verification and necessary type testing, showed that a representative sample of the equipment meet the requirements in the following standards:

EN 60079-0:2009 Explosive atmospheres – Equipment – General requirements
EN 60079-15:2005 Electrical apparatus for explosive gas atmospheres – Construction, test and marking of type of protection “n” electrical apparatus

The equipment have also been investigated towards relevant European directive and complies with the requirement laid down in the following directive:

94/9/EC Equipment explosive atmospheres (ATEX)

The marking of the equipment shall include the following:

 www.westermo.com Year of construction 2011 Art. No: 3642-0200 Type: DDW-220 Power: 20-48V =;300mA Serial No: 12345 MAC: 00:07:7C:B2:0D:E4	 Ex nA IIC T4 Gc SPECIAL CONDITION -40°C ≤ Tamb ≤ +70°C CLASS 1, DIVISION 2, GROUPS A, B, C & D, T4	   	 www.westermo.com Year of construction 2011 Art. No: 3642-0220 Type: DDW-222 Power: 20-48V =;300mA Serial No: 12345 MAC: 00:07:7C:B2:0D:E4	 Ex nA IIC T4 Gc SPECIAL CONDITION -40°C ≤ Tamb ≤ +70°C CLASS 1, DIVISION 2, GROUPS A, B, C & D, T4	   
 www.westermo.com Year of construction 2011 Art. No: 3642-0250 Type: DDW-225 Power: 20-48V =;330mA Serial No: 12345 MAC: 00:07:7C:B2:0D:E4	 Ex nA IIC T4 Gc SPECIAL CONDITION -40°C ≤ Tamb ≤ +70°C	  	 www.westermo.com Year of construction 2011 Art. No: 3642-0240 Type: DDW-226 Power: 20-48V =;330mA Serial No: 12345 MAC: 00:07:7C:B2:0D:E4	 Ex nA IIC T4 Gc SPECIAL CONDITION -40°C ≤ Tamb ≤ +70°C	  

WARNING
DO NOT SERARATE WHEN ENERGIZED

2011-03-24
Date of issue


Signature
Technical Manager
Pierre Öberg