1. You will find this information on the back of your Ex-device.
2. Looking at this sample, you will find the numbers to use in the exact same places on your Ex-device.
3. If there are any problems, please contact us.

device type

01 **EX14** 037A x024
24VDC $R_{20}=25,6\Omega$ $I_G=0,67A$

1 ⎓⎓⎓ 2

228514/101

FM 13ATEX 0071X
(Ex) II 2G Ex db IIB+H2 T4 Gb   IP67
(Ex) II 2D Ex tb IIIC T135°C Db
IECEx FMG 13.0027X
Ex db IIB+H2 T4 Gb   IP67
Ex tb IIIC T135°C Db $C\,\epsilon$ 0408
XP, Class I, Div. 1, Grp B,C,D T4
DIP, Class II, Div. 1, Grp E,F,G T4
DIP, Class III, Div 1 & 2
Class I, Zone 1, AEx d, IIB+H2 T4 Gb
Zone 21, AEx tb IIIC, T135°C Db
Class I, Zone 1, Ex d, IIB+H2 T4 Gb

0405

IP67
external fuse $I_N\leq 3\times I_G$
-40°C≤ T_a ≤ +55°C

c ◇ FM ◇ us
APPROVED

calendar week / year

Schienle Magnettechnik und Elektronik GmbH
In Oberwiesen 3, D-88682 Salem