



Rotary Joints certified to ATEX Regulations 2014 / 34 / EU

HWA HWB HWX



Series HWA, HWB, HWX
DN 15 – 100



II 3G b T3 X
II 2G b T3 X

b: with ignition source monitoring by means of temperature sensor

Medium: water, steam, thermal oil
Evaluated and filed at TÜV SÜD

DQ DQT



Series DQ, DQT
DN 25 – 150



II 3G c T xx X
II 2G b T xx X

xx = supply flow temperature

c: with constructive safety

b: with ignition source monitoring by means of temperature sensor

Medium: thermal oil
Evaluated and filed at TÜV SÜD



Rotary Joints certified to ATEX Regulations 2014 / 34 / EU

DX DXS



Series DX, DXS
DN 10 – 150



II 2G c T3 X

c: with constructive safety
Medium: water, water-glycol
Evaluated and filed at TÜV SÜD

DP DPN



Series DP, DPN
DN 6 – 100



II 2G c T3 X

c: with constructive safety
with sealing combination 1, 3, 5
Medium: water, water-glycol, air, thermal oil
Evaluated and filed at TÜV SÜD