



**CERTIFICATE  
EXPLOSIVE ATMOSPHERES**

Customer : FS SPECIALIST SDN BHD

Product reference : TRELLEFLEX OIL , TRELLEFLEX CHEM PTFE – Composite hose range

Media : Hydrocarbons and chemicals

We, Trelleborg Industrial Products Sancheville, attest that the electrical conductivity of our above referenced hose, measured in accordance with standard EN ISO 8031 meets the requirements of the code of practice for the avoidance of hazards due to static electricity (CLC/TR 50404:2033)

Considering this and in the absence of any other regulations, this hose is suitable for an application in an explosive atmosphere in:

- dusty atmospheres, type 20,21 & 22 (according to the ATEX directive 1999/92/CE)
- gaseous atmospheres, group IIA, IIB & IIC and areas 0, 1, 2 (according to the ATEX directive 1999/92/CE)

As long as electric continuity and the appropriate grounding of the conductive parts of the hose above are ensured in a permanent way.

Sancheville, the 11th of September, 2014

**Emmanuel RODRIGUES**  
Quality Manager