

CERTIFICATE OF CONFORMITY

Number of the certificate of conformity: **INERIS N° 26121-6/12**

Apparatus or material:

HOSE

TYPE: TUPETROL MASTER

Manufacturer: **TUDERTECHNICA / Tubigomma Deregibus s.r.l.**

Address: **via E. Mattei 1 - 35030 Saccolongo (PD) - ITALY**

This apparatus or material is described in the descriptive documents quoted here after:

- | | | |
|---|-------------|------------|
| - Plate of specifications for TUPETROL MASTER (Rev 4) | signed on | 2012/07/04 |
| - Sectional drawing for TUPETROL MASTER | signed on | 2012/06/20 |
| - Marking Table | signed on | 2013/01/21 |
| - Data sheet of the materials composing the pipe | received on | 2013/02/28 |

The tests and verifications carried out by the Institut National de l'Environnement Industriel et des Risques (INERIS), Industrial and Commercial Public Establishment, founded by ordinance No. 90-1089 of 7th December 1990, indicate that this apparatus or material complies with:

- The standard NF EN ISO 8031 of December 2009 in accordance with the code of practice CLC/TR 50404 of June 2003.

This apparatus or material can transported and be used in explosive atmospheres, according to its electrostatic properties, in the following domains:

- Surface industry : Dust atmospheres in the hazardous areas 20, 21 and 22 (according to the Directive 1999/92/EC).
Gas atmospheres for group IIA, IIB and IIC in the hazardous areas 0, 1 and 2 (according to the Directive 1999/92/EC).
- Mining industry : Any type of extraction and any depth.

Special conditions for safe use:

- The apparatus or material has to be earth-connected with a resistance lower than 1.10^8 ohm.

The examinations and the tests are consigned in confidential report No P131302/12.

Verneuil-en-Halatte, 2013.02.07

Dominquo CHARPENTIER
Certification Division
Manager



The Chief Executive Officer of INERIS,
By delegation
T. HOUEIX
Ex Certification Officer