

This is to certify that

**PETROL COATINGS GROUP SRL Thermal Spraying Procedure
according to IIS document n° PC-01/16**

for hardfacing by thermal spraying of Tungsten Carbide
has given proof of compliance with the requirements of Standard
NORSOK M-630

What above has been assessed by means of a test campaign carried out on test specimens performed at Petrol Coatings Group srl facilities of Busto Arsizio (VA), Via Varzi 17 - 21052 according to the requirements specified in NORSOK M-630 Ed. 6 - Element Data Sheet EDS NHF2 rev. 5.

All information are collected in the attached reports as follows (to be considered as integral part of this certificate):

- Attachment A **IIS report n° PC-01/16 about application of thermal spray coating and surface finish test (see Cap. 3 and Par. 3.5 of EDS NHF2 rev. 5);**
- Attachment B **IIS lab report n° 00049/2016, about other qualification tests (see Par. 3.1, 3.2, 3.3, 3.4 of EDS NHF2 rev. 5);**

Certificate number: **CERT/C00006894.01/EN Rev. 1**

In consideration of the commercial company rental contract n° 4249 registered in Vercelli on 07/19/2022, the certificate n° CERT/C00006894.01/EN Rev. 1 is applicable, as a tenant party, to the company ~~P~~etrol Coatings Group S.r.l. of Busto Arsizio located in Via Alba n° 18/B

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IIS CERT Technical Director

Dr. Ing. Emanuele Gandolfo

