



**CONCEPTION, REALISATION ET MAINTENANCE EN  
ATMOSPHERES EXPLOSIBLES**

DESIGN, INSTALLATION AND MAINTENANCE IN HAZARDOUS AREA

**CERTIFICAT DE COMPETENCE / COMPETENCE CERTIFICATE**  
INERIS N° 17CF0010

**Marco TONINELLI**

**Formateur**

**Niveaux 3-Électrique & Non-Électrique**

*Trainer, Levels 3-Electric & Non-Electric*



**Date de Validité : 15/12/2023**

*Validity date : 2023-12-15*



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ATMOSPHERES EXPLOSIBLES**

DESIGN, INSTALLATION AND MAINTENANCE IN HAZARDOUS AREA

**CERTIFICAT DE COMPETENCE / COMPETENCE CERTIFICATE**  
INERIS N° 17CA0002

**Marco TONINELLI**  
**ATEX SAFETY SERVICE**

**Auditeur**

**Niveaux 4-Électrique & Non-Électrique**

*Auditor, Levels 4-Electric & Non-Electric*



**Date de Validité : 15/12/2025**

*Validity date : 2025-12-15*



**REPAIRER OF EQUIPMENT INTENDED TO BE USED IN EXPLOSIVE ATMOSPHERES**

# **TRAINER CERTIFICATE**

**Saqr-ATEX**

**INERIS 17CF0041**

The French National Institut for the Industrial and Environmental Risks (INERIS), Public Body of industrial and commercial character created by the decree n° 90-1089 of the 7th of December 1990, certify that:

**TONINELLI Marco**

Following the training cycle SAQR-ATEX

and the individual evaluation realized on : 15/12/2022

was recognized qualified as

:

**Repairs Trainer**

**Levels 3-E and 3-M**

**Certification**

:

**Equipments Electric and non-Electric**

**Types of protections : Electric and non-Electric**

**Company name**

**: ATEX SAFETY SERVICE**

**26013 CREMA (CR) - ITALY**

The results of the assessment are recorded 10 years in the INERIS certification report n° 20717

The validity of the present certificate ends on : 15/12/2025

**Verneuil-en-Halatte, The 26/01/2023**

  
Thierry HOUEIX  
Ex Quality Assessment Manager  
Responsable Évaluations Qualité Ex

**REPAIRER OF EQUIPMENT INTENDED TO BE USED IN EXPLOSIVE ATMOSPHERES**

# AUDITOR CERTIFICATE

**Saqr-ATEX**

**INERIS 17CA0003**

The French National Institut for the Industrial and Environmental Risks (INERIS), Public Body of industrial and commercial character created by the decree n° 90-1089 of the 7th of December 1990, certify that:

**TONINELLI Marco**

Following the training cycle SAQR-ATEX

and the individual evaluation realized on : 15/12/2022

was recognized qualified as

:

**Repairs Auditor**

**Level 4**

Certification : :

**Equipments Electric and non-Electric**

**Types of protections : Electric and non-Electric**

**Company name**

**: ATEX SAFETY SERVICE**

**26013 CREMA (CR) - ITALY**

The results of the assessment are recorded 10 years in the INERIS certification report n° 20717

The validity of the present certificate ends on : 15/12/2025

**Verneuil-en-Halatte, The 26/01/2023**

  
Thierry HOUEX  
Ex Quality Assessment Manager  
Responsable Évaluations Qualité Ex



The International Scheme for competency validation and certification of  
personnel who work in explosive atmospheres

# CERTIFICATE of CORE COMPETENCE

This certificate has been awarded to:

## Marco Toninelli

**Candidate ULN: 80451664**

On successful completion of the Competence Validation Tests in relation to the following units:

EX01	Preparation & Installation of Ex'd', 'n', 'e' and 'p' electrical equipment	Rev (2)
EX02	Maintenance & Inspection of Ex'd', 'n', 'e' and 'p' electrical equipment	Rev (2)
EX03	Preparation & Installation of Ex'i' equipment and systems	Rev (2)
EX04	Maintenance & Inspection of Ex'i' equipment and systems	Rev (2)

**All units are based on the IEC Standards 60079: Parts 14 & 17 and the APEA/IP Guide as appropriate**

PLEASE NOTE THAT FULL DETAILS OF ALL THE COMPLEX UNITS ARE GIVEN OVERLEAF

<b>Certificate No:</b>	<b>094696</b>
<b>Date Awarded:</b>	<b>01<sup>st</sup> October 2021</b>
<b>Expiry Date:</b>	<b>01<sup>st</sup> October 2026</b>

**Huw Bement**  
Executive Director



**0270**

To verify this certificate visit: [compexcertification.com](http://compexcertification.com)

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**Please note that the full range of CompEx units that an individual may be assessed against is:**

EX F	Foundation in Hazardous Awareness
EX F+	Foundation PLUS in Hazardous Awareness including basic hand skills and cable glanding assessment
EX01	Preparation & Installation of Ex'd', 'n', 'e' and 'p' electrical equipment
EX02	Maintenance & Inspection of Ex'd', 'n', 'e' and 'p' electrical equipment
EX03	Preparation & Installation of Ex'i' equipment and systems
EX04	Maintenance & Inspection of Ex'i' equipment and systems
EX05	Preparation & Installation of electrical equipment for use in Explosive Dust Atmospheres
EX06	Maintenance & Inspection of electrical equipment for use in Explosive Dust Atmospheres
EX07	Preparation & Installation of Electrical Installations at Fuel Filling Stations
EX08	Inspection, Test & Maintenance of Electrical Installations at Fuel Filling Stations
EX09	Preparation & Installation of electrical equipment in explosive atmospheres within the Water Industry
EX10	Inspection, Test & Maintenance of electrical equipment in explosive atmospheres within the Water Industry
EX11	Preparation, Installation, Inspection & Maintenance of Mechanical Equipment in explosive atmospheres
EX12A	Design of Non-Intrinsically Safe electrical equipment installations in explosive atmospheres
EX12B	Design of Intrinsically Safe electrical equipment installations in explosive atmospheres
EX14	Requirements of the Responsible Persons duties

**NOTES:**

- Ex01, 03, 05, 07 & 09 meet the competency requirements of IEC 60079 –14 for 'Operatives (selection & erection)'.
- Ex02, 04, 06, 08, & 10 meet the competency requirements of IEC 60079 -17 for 'Operatives (inspection and maintenance)'.
- Ex11 meets the competency requirements for IEC 60079 – 14 & 17 for operatives working with mechanical equipment.
- Ex12 meets the competency requirements of IEC 60079 -14 for 'Designers (design & selection)'.
- Ex 14 meets the competency requirements of IEC 60079 – 14 & 17 for Responsible Persons