

# MANAGEMENT SYSTEM CERTIFICATE

Site certificate No.:  
44275CC5-2008-AE-ITA-SINCERT

Valid:  
13 December 2023 – 12 December 2026

Belongs to main certificate number:  
44275-2008-AE-ITA-SINCERT

This is to certify that the centrally implemented management system for

## LA FOULERIE

2 Rue de La Foulerie, 08110, Carignan, France

has been found to conform to the Environmental Management System standard:

### ISO 14001:2015

This certificate is valid for the following site scope:

**Manufacture of forged rings and rolled rings in carbon steel, alloy, stainless and special steels and superalloy according to customer specification (IAF 17)**

Place and date:  
Vimercate, 08 December 2023



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 094 C
SCR N° 004 F	SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

For the issuing office:  
DNV - Business Assurance  
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy

**Claudia Baroncini**  
Management Representative

# CERTIFICAT DE SYSTEME DE MANAGEMENT

Sous-certificat site numéro :  
44275CC5-2008-AE-ITA-SINCERT

Dates de validité :  
13 décembre 2023 – 12 décembre 2026

Appartient au certificat principal numéro :  
44275-2008-AE-ITA-SINCERT

Ceci certifie que le système de management centralisé de la société

## LA FOULERIE

2 Rue de La Foulerie, 08110, Carignan, Francia

a été jugé conforme à la norme de Système de Management de l'Environnement :

### ISO 14001:2015

La validité de ce certificat couvre les produits ou services suivants :

**Fabrication de bagues forgées et laminées, en aciers au carbone, spéciaux ou inox, en alliages ou super-alliages, conformément aux spécifications des clients (IAF 17)**

Lieu et date :  
Vimercate, 08 décembre 2023



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 094 C
SCR N° 004 F	SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GHG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

Pour l'organisme de certification :  
**DNV - Business Assurance**  
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy

**Claudia Baroncini**  
Représentante de la Direction



# MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:  
44275-2008-AE-ITA-SINCERT

Initial certification date:  
12 December 2008

Valid:  
13 December 2023 – 12 December 2026

This is to certify that the management system of

## **FOMAS GROUP FOMAS S.p.A.**

Via Martiri della Liberazione, 17 - 23875 Osnago (LC) - Italy

and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:

### **ISO 14001:2015**

This certificate is valid for the following scope:

**Manufacturing, inspection and testing of forgings in carbon, low-alloy, high-alloy, stainless, nickel and titanium alloys to client's specifications / drawings and compliance with international and national standards (IAF 17)**

Evaluated according to the requirements of Technical Regulations RT-09

Place and date:  
Vimercate (MB), 08 December 2023



SGQ N° 003 A	EMAS N° 009 P
SGA N° 003 D	PRD N° 003 B
SGE N° 007 M	PRS N° 094 C
SCR N° 004 F	SSI N° 002 G

Membro di MLA EA per gli schemi di accreditamento SGQ, SGA, PRD, PRS, ISP, GIIG, LAB e LAT, di MLA IAF per gli schemi di accreditamento SGQ, SGA, SSI, FSM e PRD e di MIRA ILAC per gli schemi di accreditamento LAB, MED, LAT e ISP

For the issuing office:  
**DNV - Business Assurance**  
Via Energy Park, 14, - 20871 Vimercate (MB) - Italy

**Claudia Baroncini**  
Management Representative

## Appendix to Certificate

### FOMAS GROUP - FOMAS S.p.A.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
FOMAS S.p.A. Certificate no.: 44275CC2-2008-AE-ITA-SINCERT	Via Martiri della Liberazione, 17 - 23875 Osnago (LC) – Italy  Via Provinciale, 32/34 - 24040 Lallio (BG) - Italy	Manufacturing, inspection and testing of forgings in carbon, low-alloy, high-alloy, stainless, nickel and titanium alloys to client's specifications / drawings and compliance with international and national standards
FOMAS BAY-FORGE Ltd Certificate no.: 44275CC1-2008-AE-ITA-SINCERT	Palayanoor P.O. - Vedanthangal Road, Madurantakam Taluk, Palayanoor P.O., Tamil Nadu - 603308, India	Manufacture of ferrous, non-ferrous and super alloys open die-forgings and seamless rings of maximum weight 30 tonnes
ASFO S.p.A. Certificate no.: 44275CC3-2008-AE-ITA-SINCERT	Via Stradone dei Dieci, 24 - 45030 Villamarzana (RO) - Italy	Manufacture of forged rings, flanges, disks, valve balls and bodies, shaped rings in carbon steel, alloy, stainless and special steels and superalloy according to customer specification
HOT ROLL S.p.A. Certificate no.: 44275CC4-2008-AE-ITA-SINCERT	Via Rolando Perino, 49 - 10080 Busano (TO) - Italy	Ring manufactured through the phases of forging, hot circle lamination, heat treatment, grid blasting, made from carbon steel, low and special-alloy steel for the production of gears, bearings and pressure parts for the automobile industry, industrial vehicles and the petrochemical sector
LA FOULERIE Certificate no.: 44275CC5-2008-AE-ITA-SINCERT	2 Rue de La Foulerie, 08110, Carignan, France	Manufacture of forged rings and rolled rings in carbon steel, alloy, stainless and special steels and superalloy according to customer specification
FOMAS Precision Forging (Dalian) Co., Ltd Certificate no.: 44275CC6-2008-AE-ITA-SINCERT	82 District, Dalian Economic Technical Development Zone P.R. China China China 116600	Manufacturing, inspection and testing of forged and rolled rings in carbon steel, low and high-alloy, nickel alloys to client's specifications, drawings and compliance with international and national standards
MIMETE S.r.l. Certificate no.: 44275-2008-AE-ITA-SINCERT-CC7	Via Padania 10 - 20853 Biassono - Italy	Production, control and distribution of atomized gas metal dusts for all types of industry and for aviation, space and defence organizations