

ASONEXT S.P.A.

Via Seriola, 122 - 25035 OSPITALETTO (BS) - Italy

Certified sites are listed in the attachment to this certificate.

Bureau Veritas Italia S.p.A. certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015

Scope of certification

Production of raw steel ingots, through following processes: melting in electric arc furnace (EAF), refining in ladle furnace (LF) and argon oxygen decarburization (AOD), vacuum degassing, mold casting, vacuum arc remelting (VAR), electric slag remelting (ESR). Production of steel forged bars, through following processes: forging, heat treatments and machining. Production of round bars through following processes: peeling, grinding, heat treatments and surface hardening, chromium plating. Production of steel forged bars, through following processes: forging, heat treatments and machining. Storehouse.

IAF: 17, 31

Original cycle start date:

Expiry date of previous cycle:

Certification / Recertification Audit date:

Certification / Recertification cycle start date:

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

Certificate No.:

IT312544

Version:

1

Issue Date:

29-December-2024

05-October-1993

29-December-2021

03-December-2021

28-December-2021

28-December-2021

GIORGIO LANZAFAME - Local Technical Manager

Certification body address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20126 Milano, Italia



SGO N° 009A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organisation.







Attachment to certificate no. IT312544

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ISO 9001:2015

Certified Sites

Site	Address	Scope
ASONEXT S.P.A OPERATIVE SITE	Via Seriola, 122 - 25035 OSPITALETTO (BS) - Italy	Production of raw steel ingots, through following processes: melting in electric arc furnace (EAF), refining in ladle furnace (LF) and argon oxygen decarburization (AOD), vacuum degassing, mold casting, vacuum arc remelting (VAR), electric slag remelting (ESR). Production of steel forged bars, through following processes: forging, heat treatments and machining. Production of round bars through following processes: peeling, grinding, heat treatments and surface hardening, chromium plating.

Version:

1

Issue Date:

28-December-2021

GIORGIO LANZAFAME - Local Technical Manager

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SGQ N° 009A

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC Signatory of EA, IAF and ILAC mutual Recognition Agreements



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Attachment to certificate no. IT312544

ASONEXT S.P.A.

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ISO 9001:2015

Certified Sites

Site	Address	Scope
ASOFORGE S.R.L OPERATIVE SITE	Via Verginello, 29/31 - 25045 CASTEGNATO (BS) - Italy	Production of steel forged bars, through following processes: forging, heat treatments and machining.
ASONEXT S.P.A OPERATIVE UNIT	Via Trepola, 105 - 25035 OSPITALETTO (BS) - Italy	Storehouse.

Version:

1

Issue Date:

28-December-2021

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