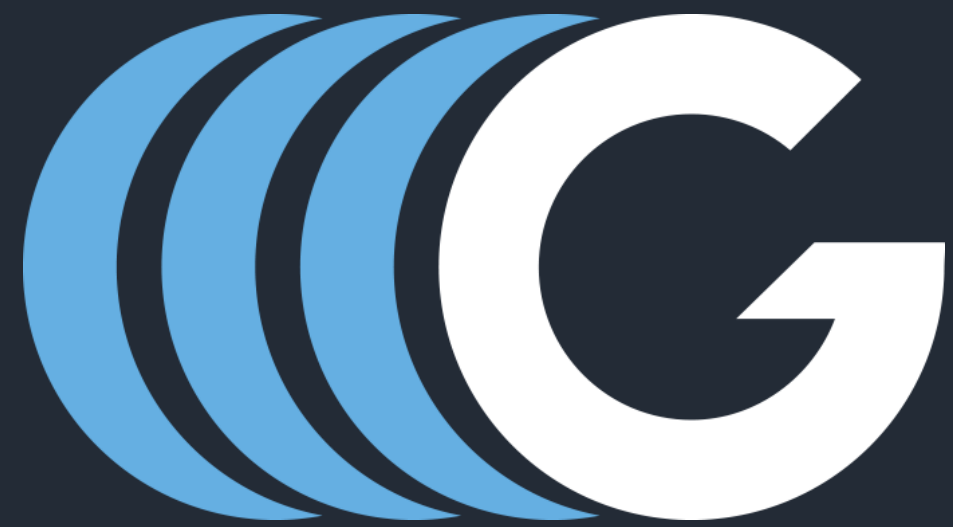




**flanges &
special forgings**



Galperti

Technology, metallurgical knowledge and
experience to manufacture highest quality
products to energy industry

flanges & special forgings

Since 1740

Established in 1740 in Cortenova as manufacturer of steel tools for agriculture.

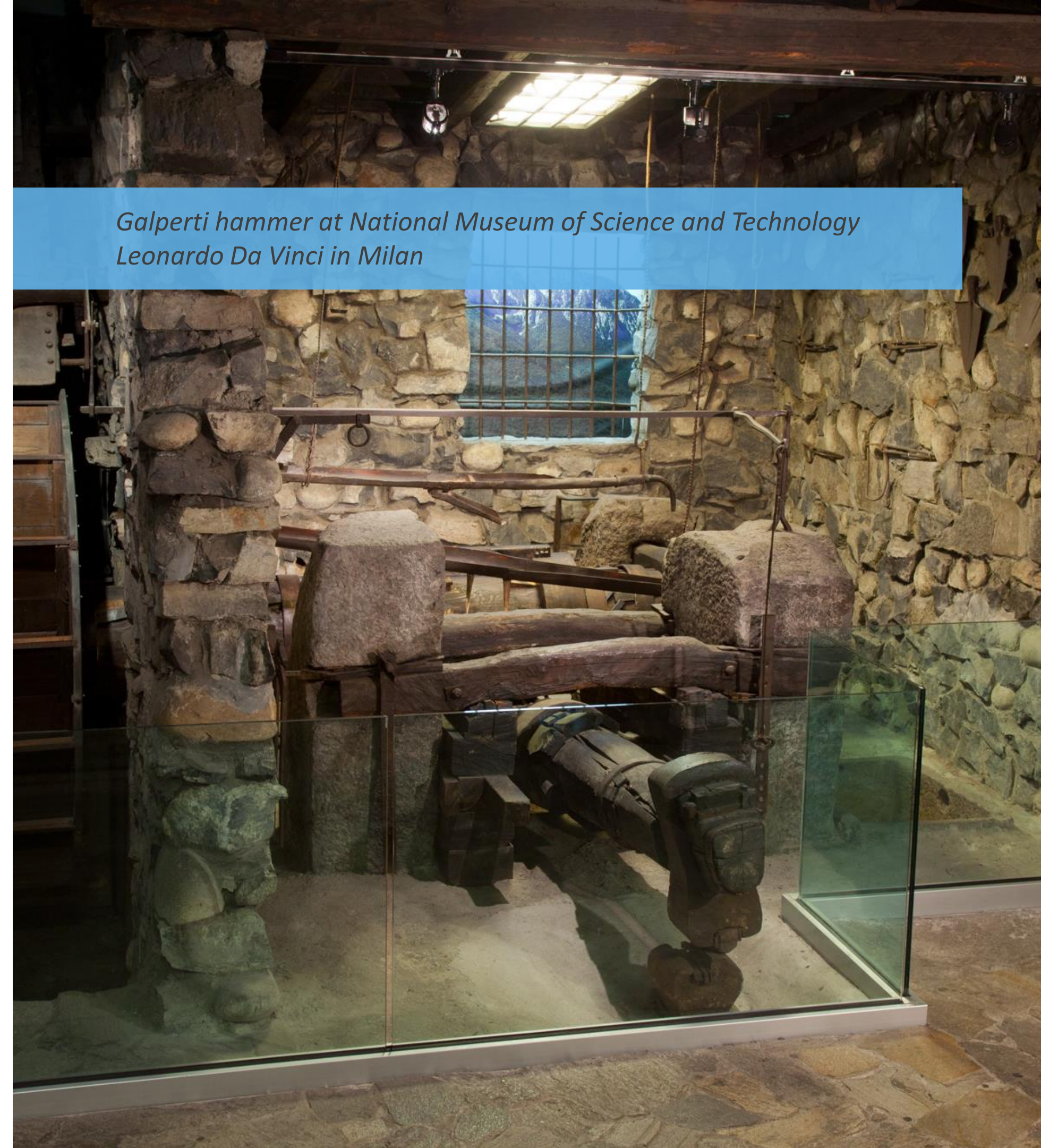
Nine generations

The Galperti family has always led the company and is now in its ninth generation

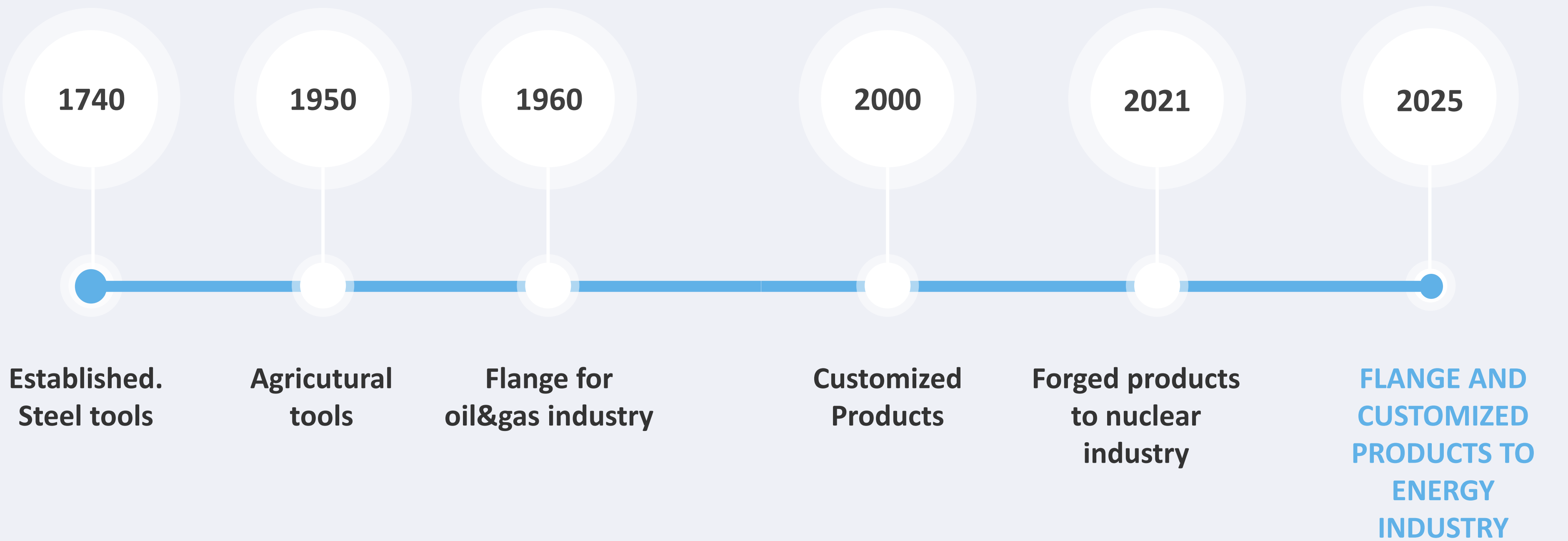
Experience that evolves

Over the decades, Galperti has continuously innovated and brought cutting-edge forged products to the market.

Galperti hammer at National Museum of Science and Technology Leonardo Da Vinci in Milan



Time line



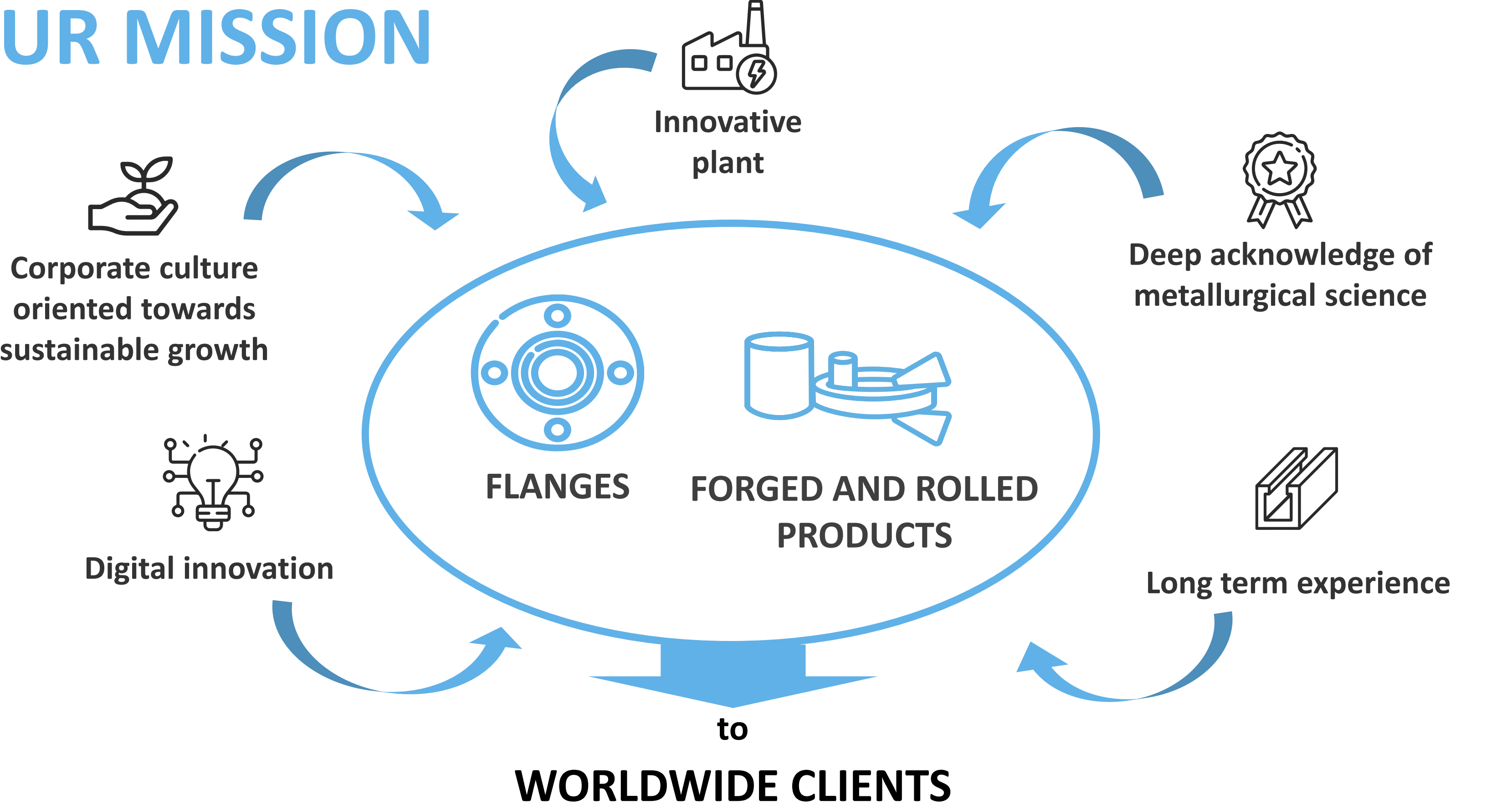


OUR VISION

**We integrate
environmental and
sustainability values
into our business model**

*Let's respect the Earth, because
it's no longer manufacture*

OUR MISSION



Our leadership team

**Dina
Galperti**
CEO



**Paolo
Galperti**
GM



**Matteo
Colombo**
QA Director



**Marcel
Madiouni**
CCO



**Roberto
Valsecchi**
CFO

LOCATION



GALPERTI SRL HEADQUARTER - Cortenova

Via Provinciale 20/22



PLANT 1 - Cortenova

Total area: 24.000 sqm

Operations:

- Hot forgings
- Heat treatment
- Machining



PLANT 2 - Pasturo

Total area: 25.000 sqm

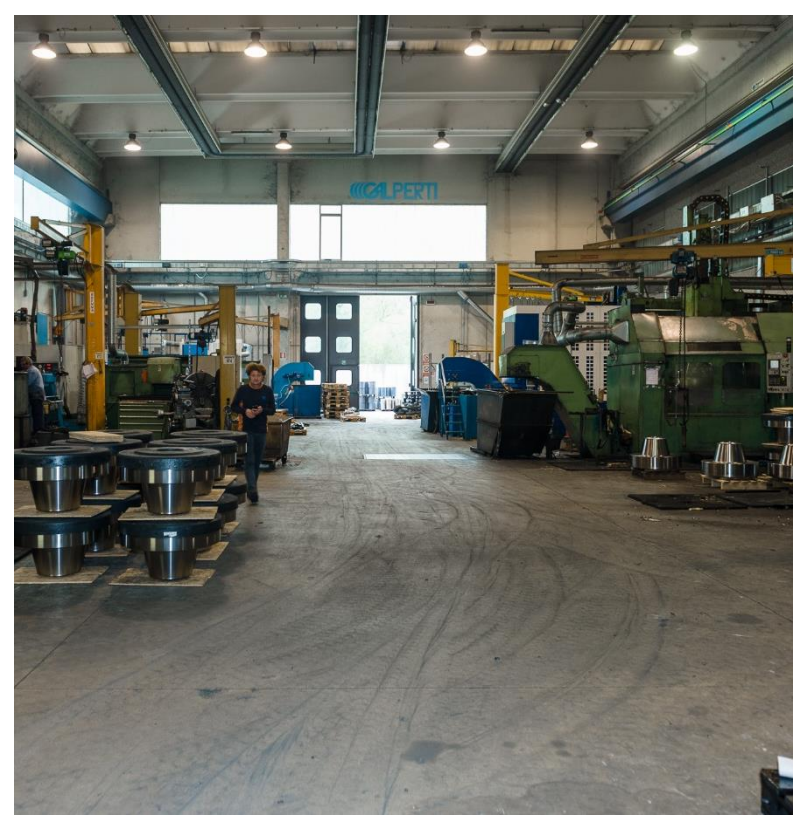
Operations:

- Inspection area
- Warehouse
- Shipping



GALPERTI INTERNATIONAL - Marseille

Boulevard Jean Labro 114

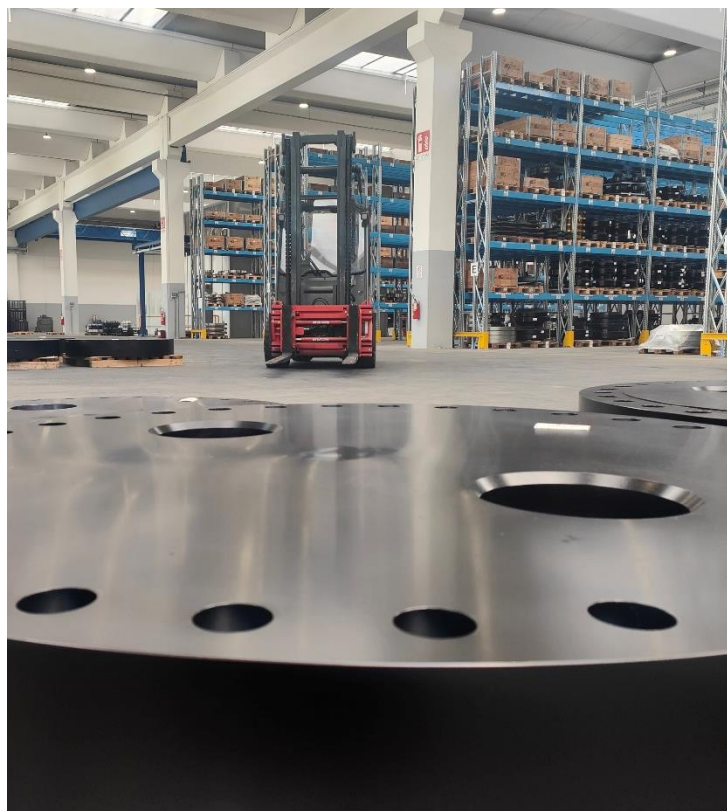
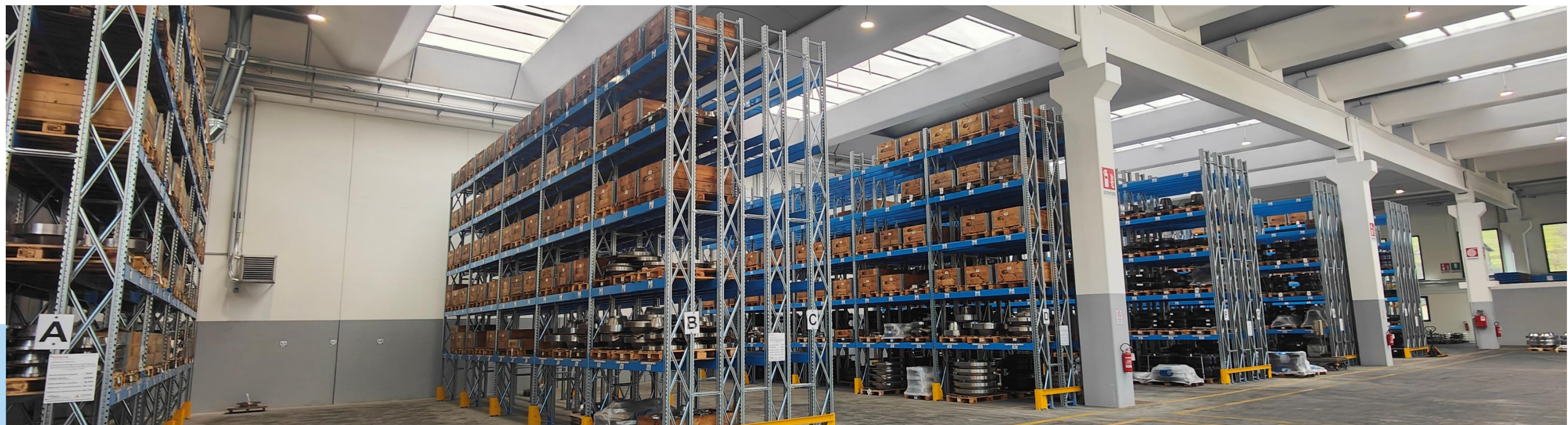


Plant 1





Plant 2



WHAT WE DO

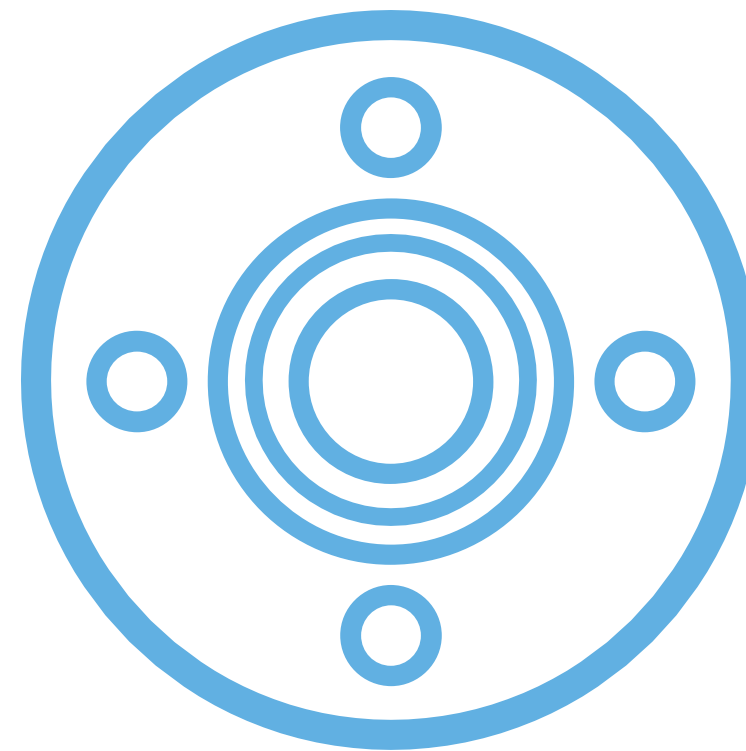
flanges & special
forgings



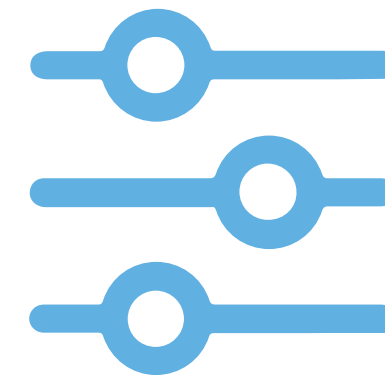


Products

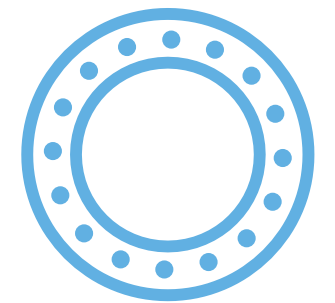
Extensive experience in steel processing and advanced equipment ensure the production of high-quality products: flanges, rolled rings, discs, and special forgings.



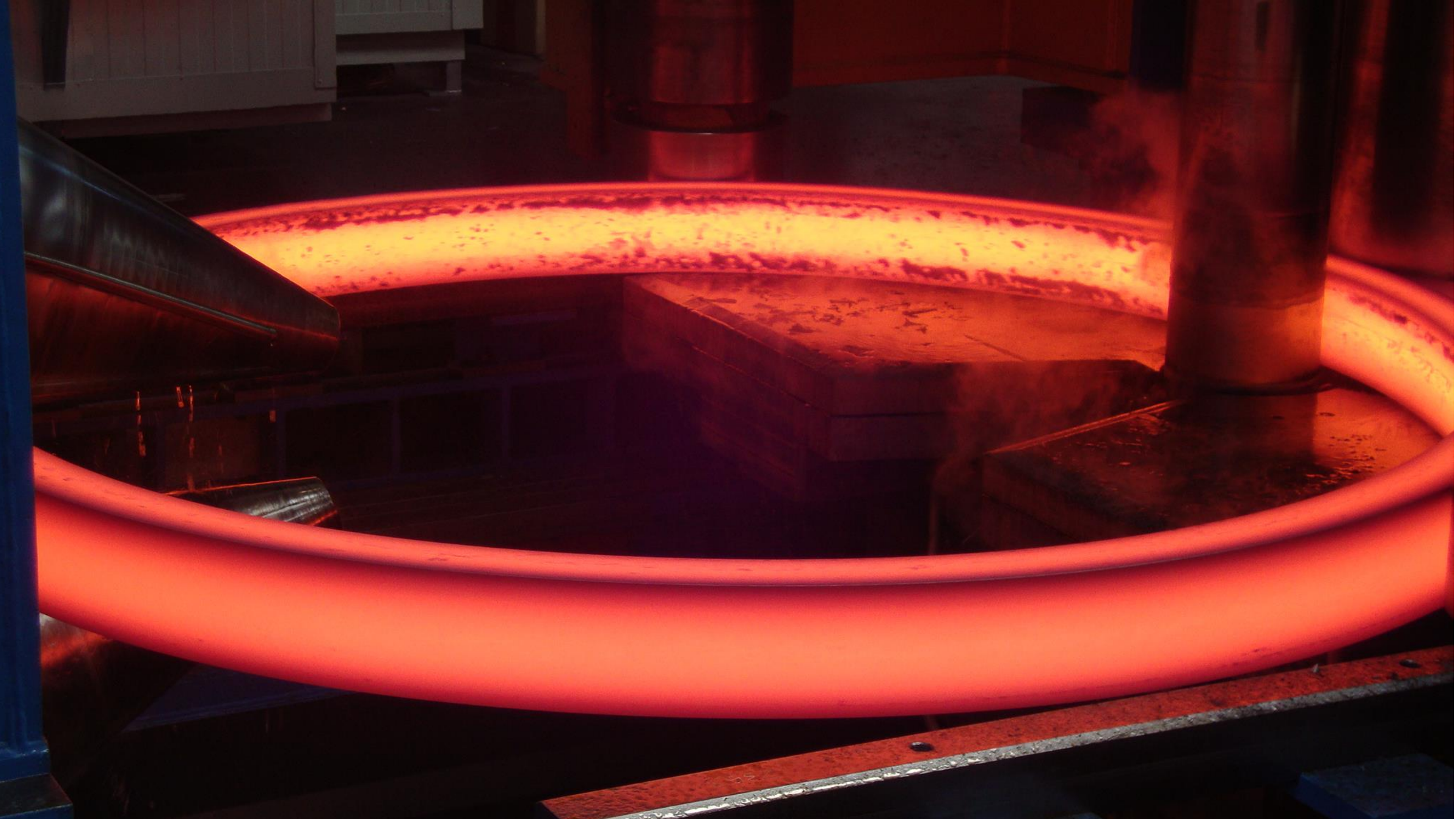
FLANGE



**CUSTOMIZED
PRODUCT**



**ROLLED RING
AND DISC**



GALPERT S.R.L.
10" WN 2500
R00 WT 44.45
SA/100N B16.5
COLATA 77063 ITALY

Col 78187
COR 400

12 2500 850,8

GALPERT S.R.L.
12" WN 2500
R00 WT 44.45
SA/100N B16.5
COLATA 77063 ITALY



- FLANGES -

ANSI B16.5

ANSI B 16.47A

ANSI B 16.47B

ANSI B 16.36

ASME B 16.48

API 6A - API 17D

API 590

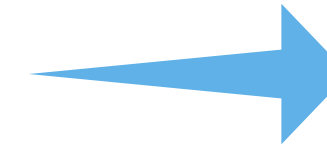
**COMPACT FLANGE
NORSOK L005**

- FLANGES - Range ANSI

NORMATIVE

ANSI B16.5

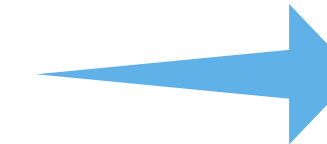
150/300/600 LBS



up to 60"

ANSI B 16.47A

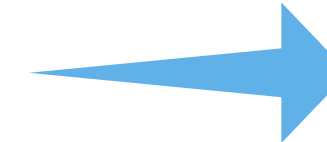
900 LBS



up to 48"

ANSI B 16.47B

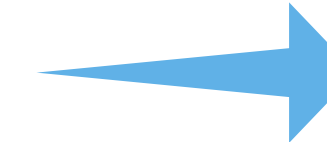
1500 LBS



up to 24"

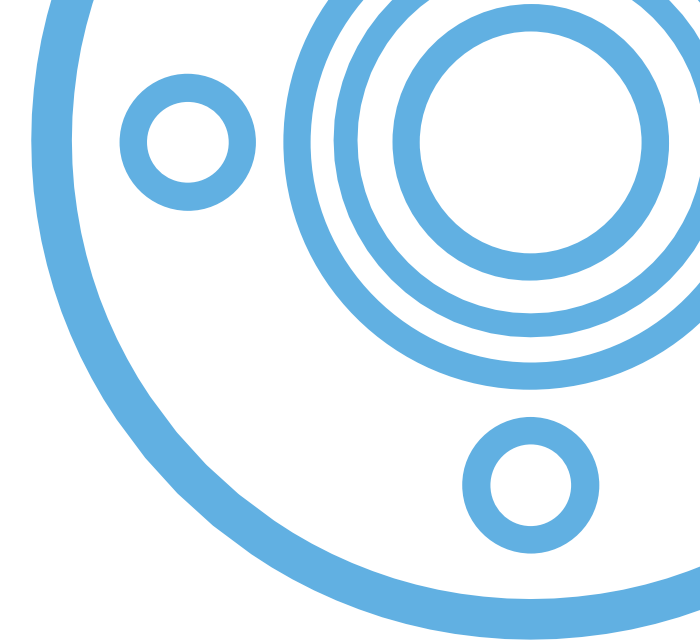
ANSI B 16.36

2500 LBS



up to 12"

ASME B 16.48

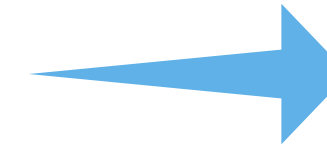


- FLANGES - Range COMPACT

NORMATIVE

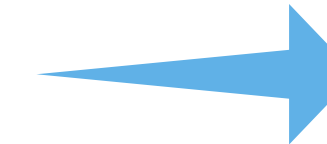
COMPACT
FLANGE
NORSOK L005

150/300/600 LBS



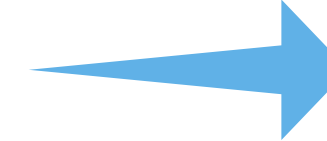
up to 48"

900 LBS



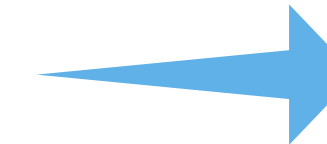
up to 48"

1500 LBS



up to 48"

2500 LBS



up to 24"



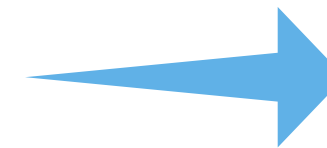
- FLANGES - Range API

NORMATIVE

API 6A

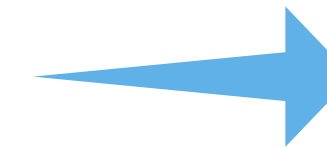
API 17D

2000 PSI



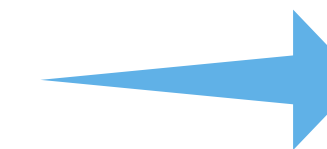
up to 21¹/₄"

5000 PSI



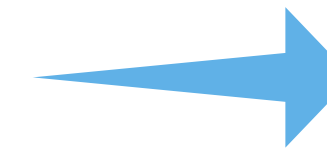
up to 20³/₄"

10000 PSI



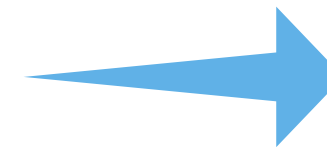
up to 21¹/₄"

15000 PSI



up to 18³/₄"

20000 PSI



up to 13⁵/₈"



- CUSTOMIZED PRODUCTS -

Swivel Flanges



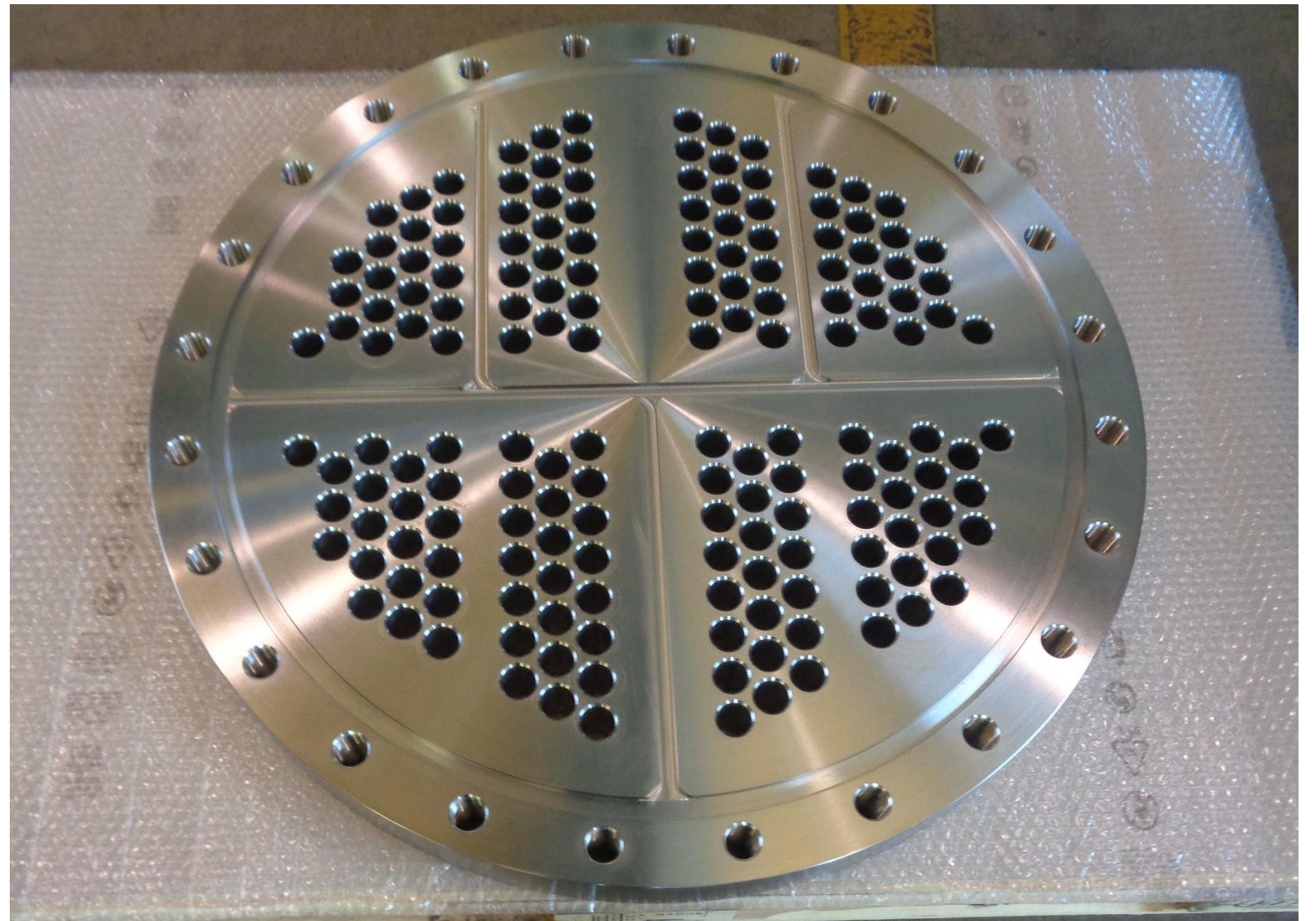
- CUSTOMIZED PRODUCTS -

Blocks



- CUSTOMIZED PRODUCTS -

Tube sheets

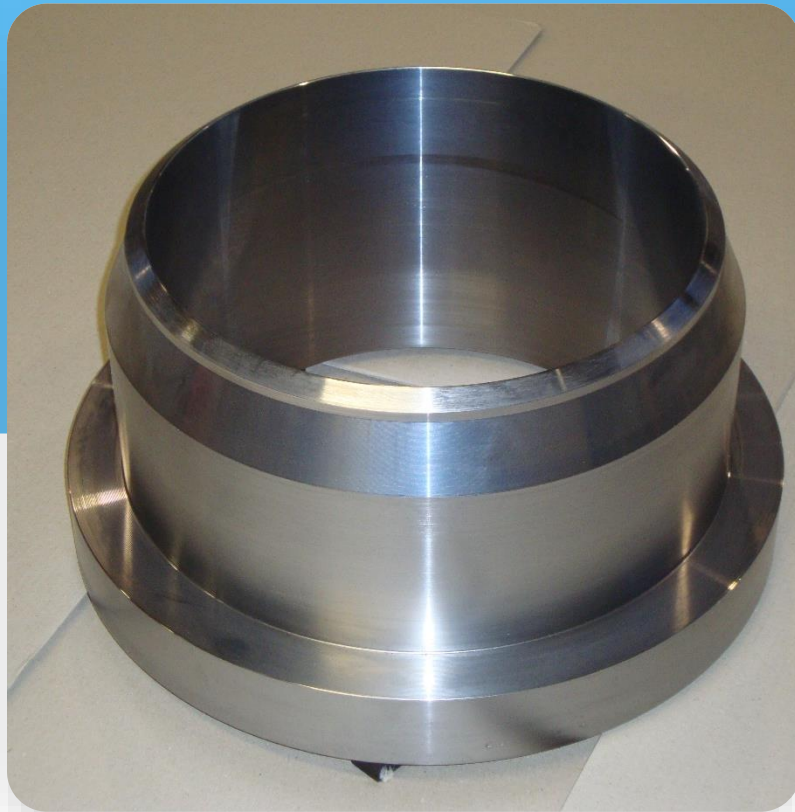


- CUSTOMIZED PRODUCTS -

Anchor Flanges



Customized Products



Swivel Hub



Knuckle



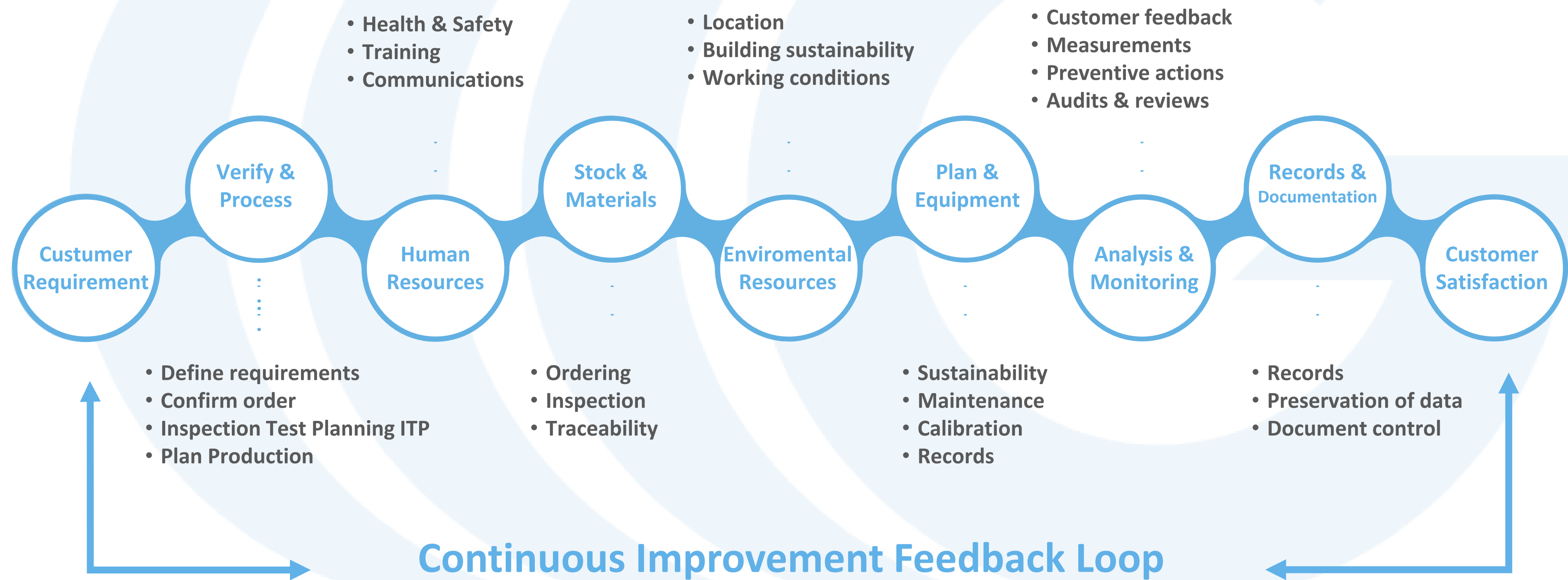
Gear Wheel



Tube Sheet



QUALITY MANAGEMENT SYSTEM



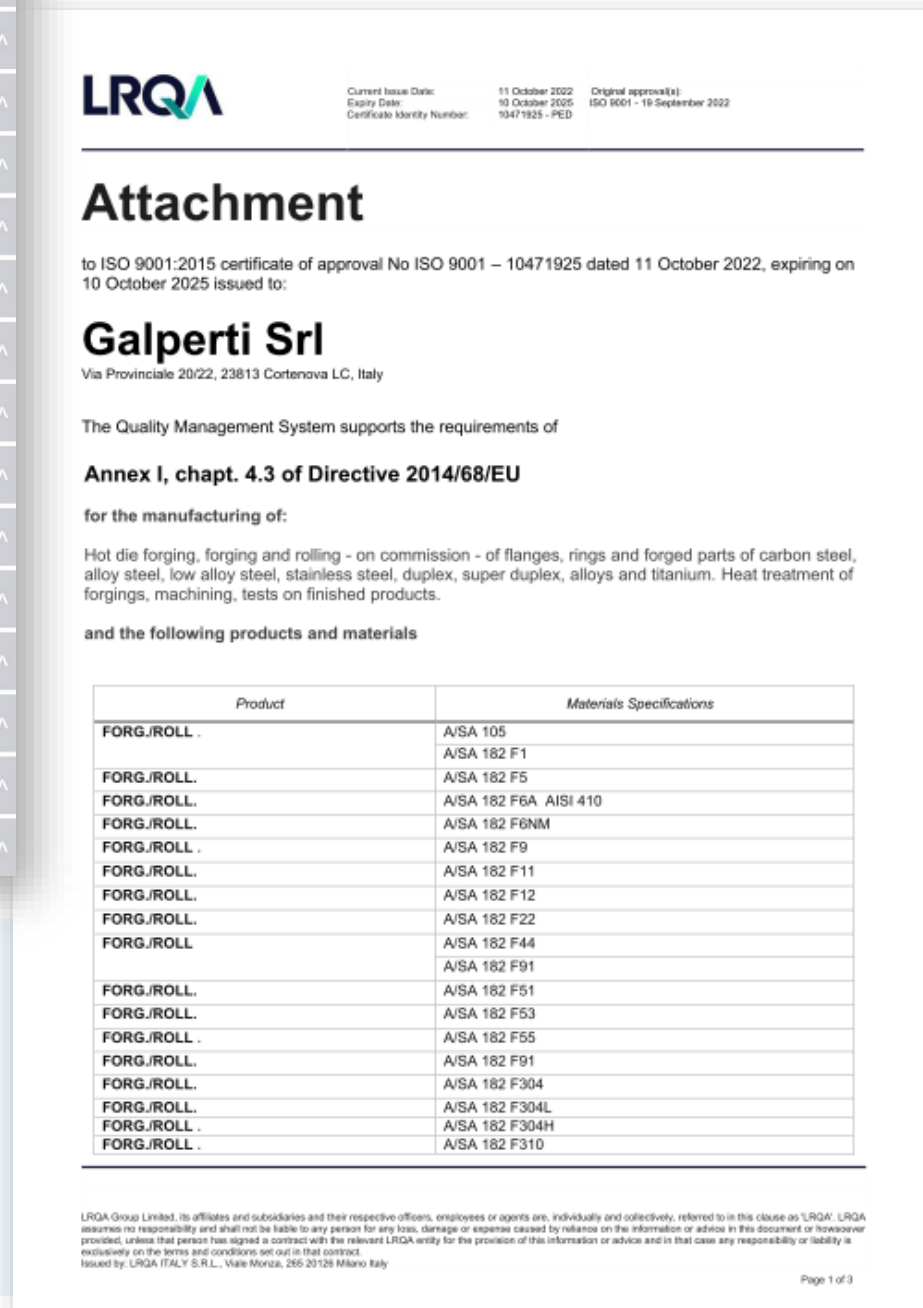
Quality

ISO9001:2015

Nuclear

AD 2000

Health and safety



CERTIFICATION SYSTEM

Quality

Nuclear

ISO 19443:2018

AD 2000

Environment

Health and safety

ZERTIFIKAT
◆ CERTIFICATE
◆ 認証証書
◆ CERTIFICADO
◆ CERTIFICAT



CERTIFICATE

The Certification Body
of TÜV SÜD France
certifies that

GALPERTI S.R.L
Via Provinciale 20/22
23813 Cortenova
Italy

including the sites and scope of application
see enclosure

has established and applies a Quality Management System for
the provision of products or services important to nuclear safety (ITNS) for:

An audit was performed, Order No **727023588**
Proof has been furnished that the requirements
according to:

ISO 19443 : 2018

are fulfilled.

The certificate is valid from **2024-07-19** until **2027-07-18**.
Certificate Registration No: **ENC-24-00035 rev 01**





Accréditation n°4-0626
Portées disponibles sur
www.cofrac.fr

TÜV SÜD France
Ecully, France, 11.10.2024

Page 1 sur 2

TÜV SÜD France SAS – 42, Chemin du moulin Carron – 69130 Ecully - France



ZERTIFIKAT
◆ CERTIFICATE
◆ 認証証書
◆ CERTIFICADO
◆ CERTIFICAT



Enclosure of Certificate Registration No. : ENC-24-00035 rev 01

Sites	Scope of application
GALPERTI S.R.L Via Provinciale 20/22 23813 Cortenova Italy	Manufacturing and sales of hot die forgings, forged and rolled parts as flanges and rings - on commission - of carbon steel, alloy steel, low alloy steel, stainless steel, duplex, super duplex, alloys and titanium. Heat treatment of forgings, machining, tests on finished products.
GALPERTI S.R.L Via degli Aceri 23818 Pasturo Italy	Manufacturing and sales of hot die forgings, forged and rolled parts as flanges and rings - on commission - of carbon steel, alloy steel, low alloy steel, stainless steel, duplex, super duplex, alloys and titanium. Heat treatment of forgings, machining, tests on finished products.





Accréditation n°4-0626
Portées disponibles sur
www.cofrac.fr

TÜV SÜD France
Ecully, France, 11.10.2024

Page 2 sur 2

TÜV SÜD France SAS – 42, Chemin du moulin Carron – 69130 Ecully - France



CERTIFICATION SYSTEM

Quality

Nuclear

AD 2000

AD 2000 Merkblatt W 0

Environment

Health and safety

ZERTIFIKAT ♦ CERTIFICATE ♦ 認証証書 ♦ CERTIFICADO ♦ CERTIFICAT



CERTIFICATE

The Notified Body - 0036 -
of TÜV SÜD Industrie Service GmbH

certifies that

Galperti S.r.l.
Via Provinciale, 20/22
IT – 23813 Cortenova (LC)

has implemented, operates and maintains a

**Quality Assurance System in accordance with the
Pressure Equipment Directive 2014/68/EU, Annex I, Section 4.3,
AD 2000-Merkblatt W 0 as well as EN 764-5, Para. 4.2**

as a material manufacturer for the scope of

flanges, forgings and hot rolled products in ferritic, austenitic and austenitic-ferritic steels.

The scope of the approval is described in the annex to this certificate.
Further details are mentioned in report no. C-722316550-23.

The manufacturer is therefore authorized to issue certificates of specific product control within the
scope of the assessed quality system and in accordance with the Pressure Equipment Directive
2014/68/EU. Possible additional requirements - specific to applied technical specifications to
meet PED Annex I - are not affected.

This certificate is valid through 2026-06-30.

In order to adhere the validity an annual surveillance audit is required.

Certificate No.: DGR-0036-QS-W 807/2017/MUC-003
Munich, 2023-07-07

Notified Body, Nr. 0036



(S. Loibl)



EQ3121419

TÜV SÜD Industrie Service GmbH, Westendstr. 199, 80686 Munich, Germany

CERTIFICATION SYSTEM

Quality

Nuclear

Ambiente e sicurezza

Environment

ISO 14001:2015

Health and safety



CERTIFICATE

Management system as per
ISO 14001 : 2015

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization.

GALPERTI S.r.l.
Registered and operative site:
Via Provinciale, 20/22
23813 Cortenova (LC)
Italy

in the operating site in: Via Mascheri, 40 - I - 23813 Cortenova (LC), Italy

operates a management system in accordance with the requirements of ISO 14001 : 2015 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Hot die forging, forging and rolling - on commission - of flanges, rings and forged parts of carbon steel, alloy steel, low alloy steel, stainless steel, duplex, super duplex, alloys and titanium. Heat treatment of forgings, machining, tests on finished products.

Certificate Registration No. 44 104 23 41 0211	Valid from	22-11-2023
Audit Report No. 24890/23	Valid until	30-12-2025
	Initial certification	31-12-2019 (Other CB until 21-11-2023)



Certification Body
at TÜV NORD CERT GmbH

Bologna,	22-11-2023
----------	------------

TÜV NORD CERT GmbH	Am TÜV 1	45307 Essen	www.tuev-nord-cert.com
--------------------	----------	-------------	--



CERTIFICATION SYSTEM

Quality

Nuclear

AD 2000

Environment

Health and safety
ISO 45001:2018



CERTIFICATE

Management system as per
ISO 45001 : 2018

The Certification Body TÜV NORD CERT GmbH hereby confirms as a result of the audit, assessment and certification decision according to ISO/IEC 17021-1:2015, that the organization.

GALPERTI S.r.l.
Registered and operative site:
Via Provinciale, 20/22
23813 Cortenova (LC)
Italy

in the operating office in: Via Mascheri, 40 - I - 23813 Cortenova (LC), Italy

operates a management system in accordance with the requirements of ISO 45001 : 2018 and will be assessed for conformity within the 3 year term of validity of the certificate.

Scope

Hot die forging, forging and rolling - on commission - of flanges, rings and forged parts of carbon steel, alloy steel, low alloy steel, stainless steel, duplex, super duplex, alloys and titanium. Heat treatment of forgings, machining, tests on finished products.

Certificate Registration No. 44 126 23 41 0211	Valid from	22-11-2023
Audit Report No. 24890/23	Valid until	30-12-2025
	Initial certification	31-12-2019 (Other CB until 21-11-2023)

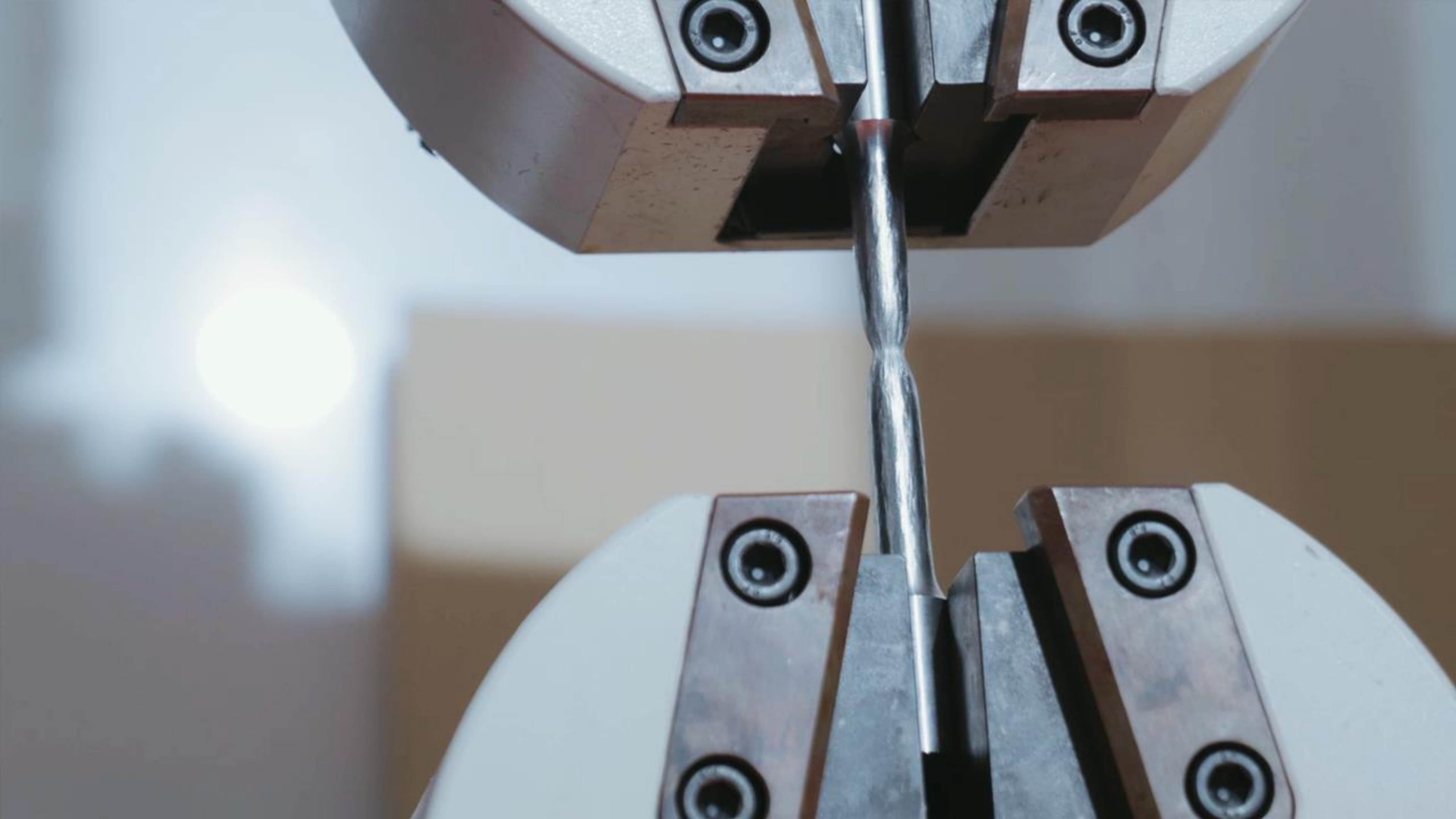


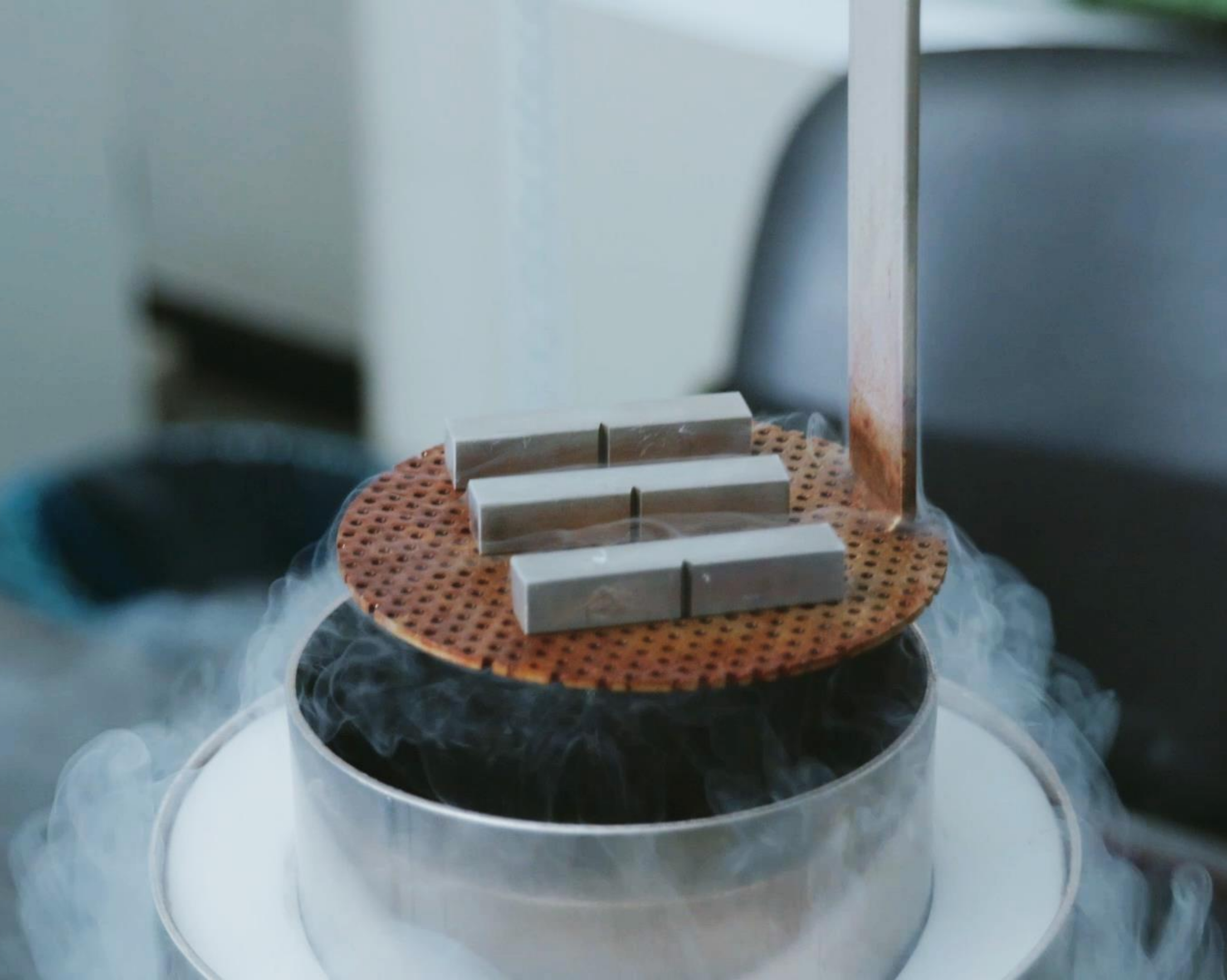
Certification Body
at TÜV NORD CERT GmbH

Bologna,	22-11-2023
----------	------------

TÜV NORD CERT GmbH	Am TÜV 1	45307 Essen	www.tuev-nord-cert.com
--------------------	----------	-------------	--









STOCK AND MATERIALS

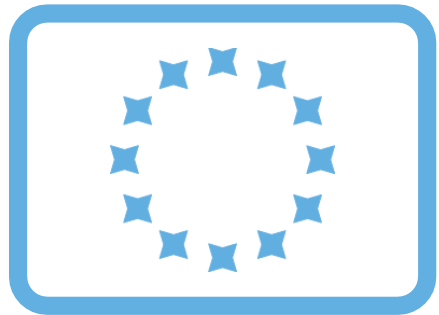
flanges & special
forgings

STOCK AND MATERIALS

RAW MATERIAL



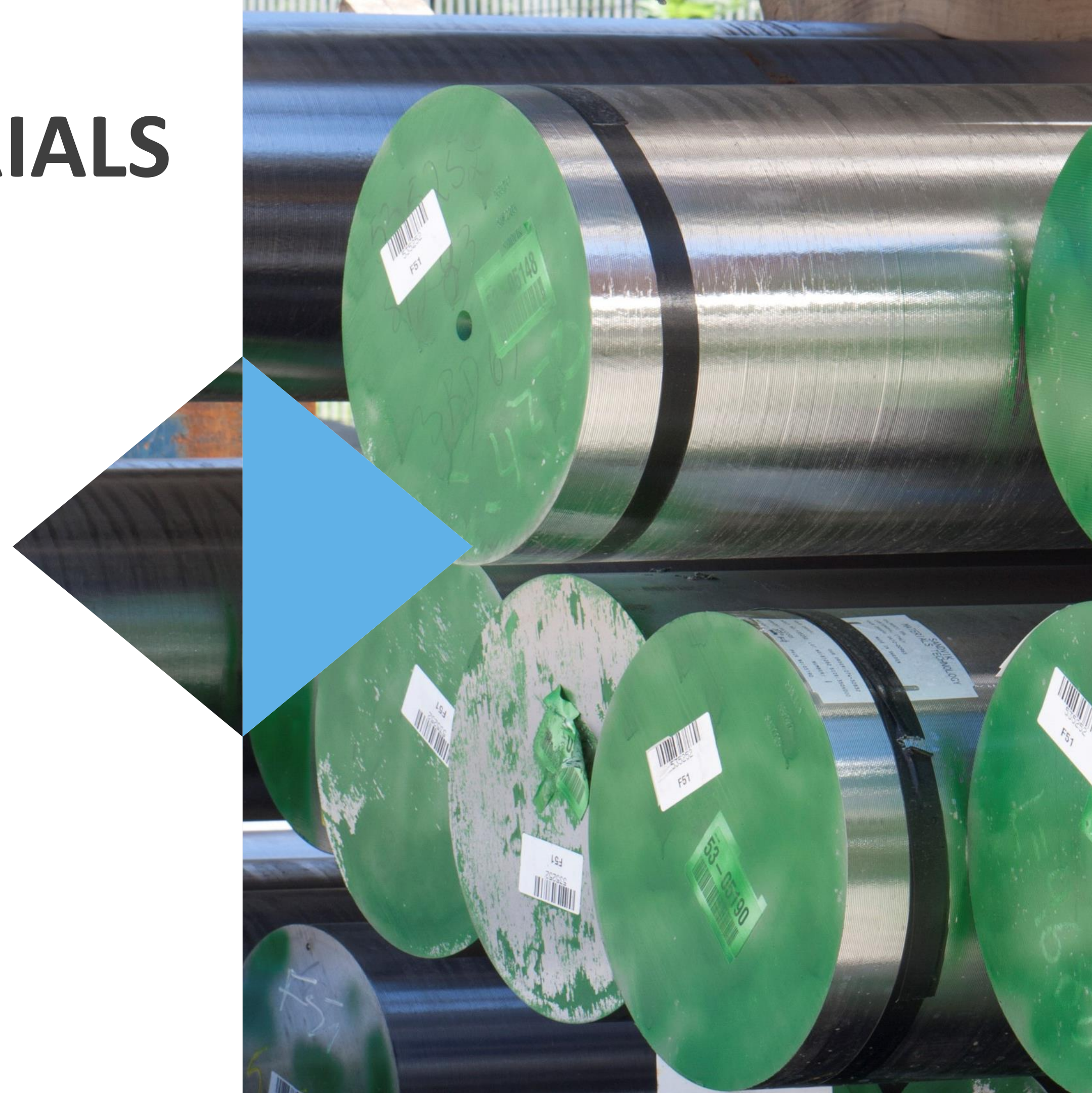
**Highest Quality base
material from
selected sources**



100% EU origin



**All the grades.
From carbon steel to high
nickel alloy steel**



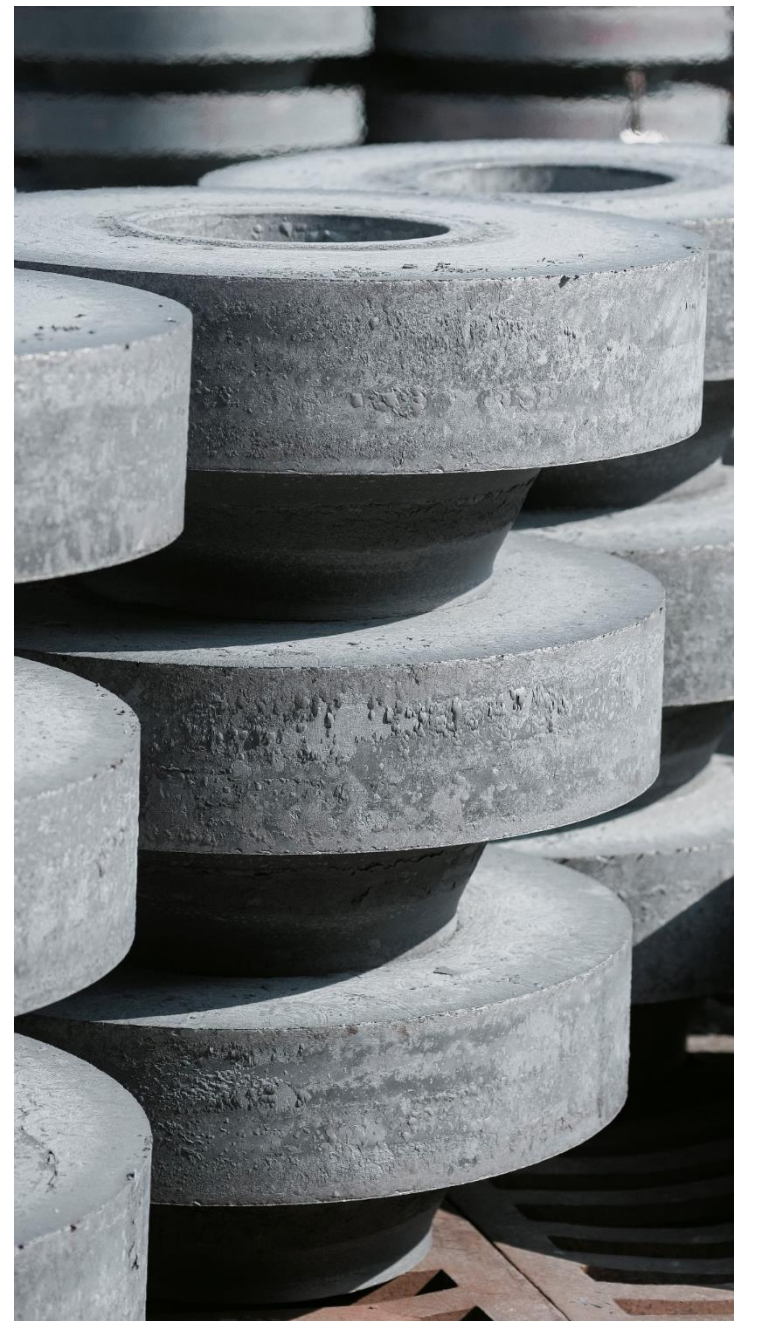
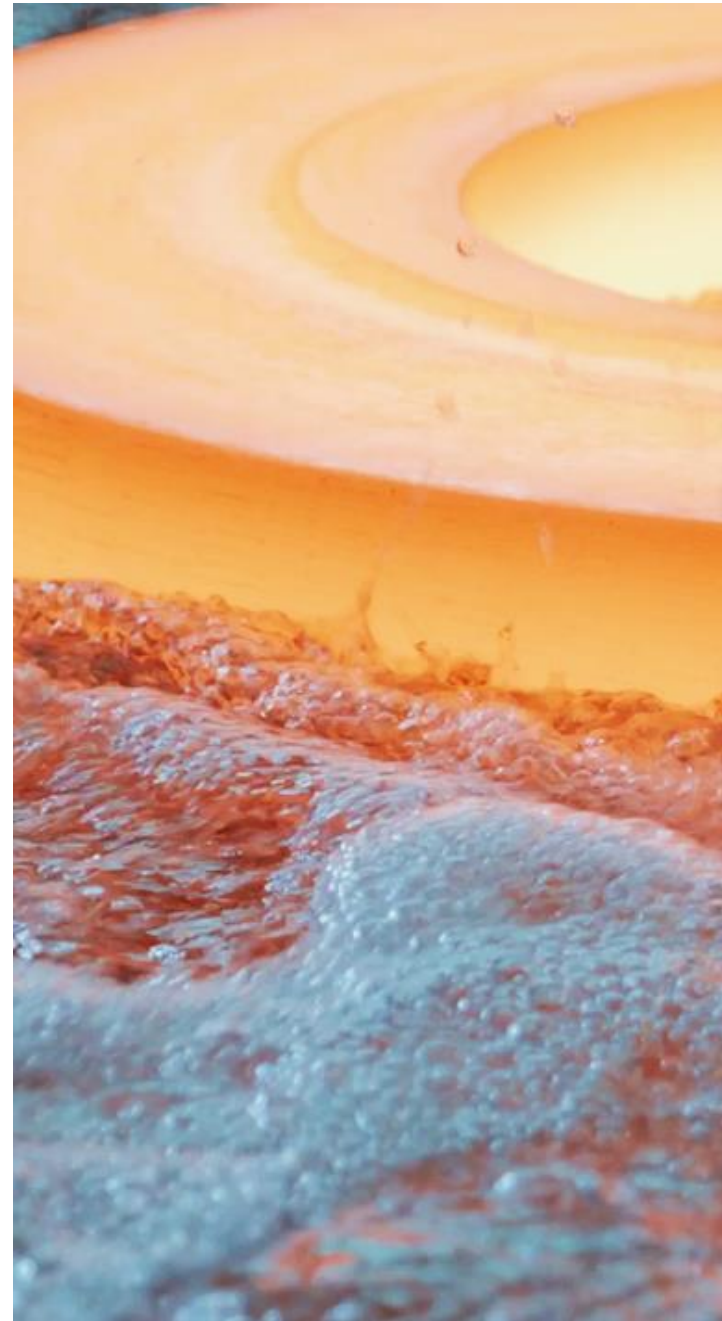
AVAILABLE STOCK

RAW MATERIAL



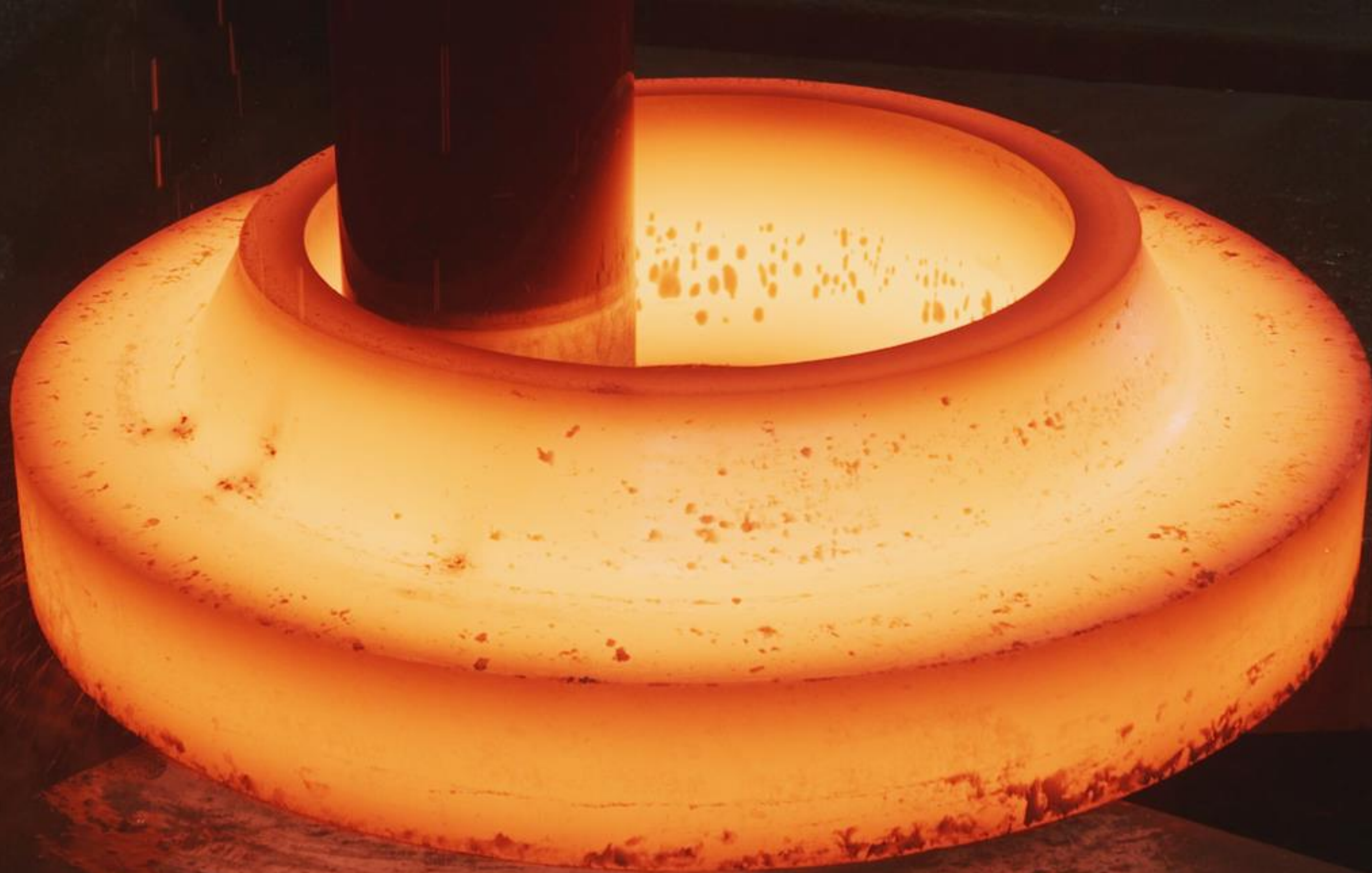
- A350LF2
- A694
- STAINLESS STEEL: F304L/F316L
- DUPLEX: A182 F51
- SUPERDUPLEX: A182 F53 – A182 F55
- UNS N08825
- UNS N06625

FACILITY





HOT FORGING



HOT FORGING



HEAT TREATMENT



MACHINING & DRILLING

Warehouse





