



Company profile

SHORT HYSTORY

Lameter was founded in the 1960s when earth-moving machinery was used extensively to extract marble blocks from quarries in Carrara.

In 1989, a change in management helped to improve bucket design and Production development to meet users' requirements.

Since then, the company began specialising in the design and production of special “tailor made” equipment.

In 2004 the company moved to the new production unit in Genoa Bolzaneto, increasing quantity and quality of the products to meet the market's constantly growing demand

LAMETER, thanks to long experience and high quality of its products, has become a key buckets and attachments supplier for the main European manufacturers of earth moving equipment and the most important dealers in the building sector including:

CATERPILLAR

VOLVO

HITACHI

LIEBHERR

KOMATSU

 **Lameter**

OUR PREMISES

**The factory, fully renovated
in 2004, covers an area of
approx. 10,000 m²
– 3,000 indoors**



OUR PREMISES

The assembly area avails of :

3 presses:

- 1 length mm. 4000 – 900 tons force**
- 1 length mm. 1500 – 650 tons force**
- 1 length mm. 1000 – 300 tons force**

2 bending rolls:

- 1 maximum length mm. 4000**
- 1 maximum length mm. 3000**



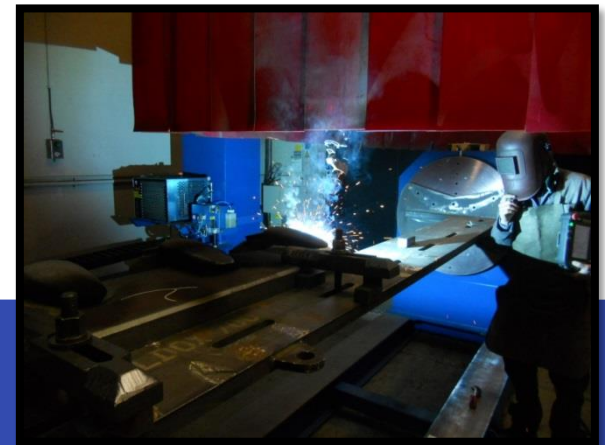
OUR PREMISES

The welding area avails of:

10 welding boxes equipped by MIG/MAG welding machines with manipulators



In 2012 Lameter improved the welding techniques and methods by introducing an automatized welding robot



OUR PREMISES

The machining area avails of:

**1 numerically controlled boring machine mm. 8000 x 1500 x 1000 With mobile arm
20 tons. weight capacity**

**1 numerically controlled boring machine mm. 1700 x 1700 x 1150 with fixed arm
15 tons. weight capacity**

1 numerically controlled machine centre mm. 2000 x 800



**The painting box covers an area of
approximately 40 M²**

CERTIFICATIONS

1997 Lameter got ISO 9002 certification
 2000 Lameter got ISO 14001 certification
 2003 Lameter got ISO 9001: 2000 certification
 2005 Lameter got ISO 14001:2004 certification
 2009 Lameter got ISO 9001:2008 certification
 2017 Lameter got OHSAS 18001:2007 certification

1997 ISO 9002
 2005 ISO 14001:2004

2000 ISO 14001
 2009 ISO 9001:2008

2003 ISO 9001: 2000
 2017 OHSAS 18001:2007

DNV-GL

MANAGEMENT SYSTEM CERTIFICATE

Certificato No./Certificate No.: 69539-2009-001-EN-ISO-9002
 Data prima emissione/Initial date: 27 novembre 2009
 Validità/Valid: 27 novembre 2015 • 15 settembre 2018

Si certifica che il sistema di gestione di/This is to certify that the management system of

LAMETER S.r.l.

Via al Santuario di Ns. Signora della Guardia, 56B/C/D • 16162 Genova Bolzaneto (GE) - Italy

È conforme ai requisiti della norma per il Sistema di Gestione Qualità/
 has been found to conform to the Quality Management System standard:

UNI EN ISO 9001:2008 (ISO 9001:2008)

Questa certificazione è valida per il seguente campo applicativo:
 Progettazione, costruzione e riparazione di equipaggiamenti per macchine movimento terra
 (Settore EA: 17)

This certificate is valid for the following scope:
 Design, construction and repairing of attachments for earth moving machines
 (EA Sector: 17)

Logo e Data/Place and date:
 Viterbo, 22 novembre 2015

Per l'Organismo di Certificazione/
 For the Certification Body

ACCREDIA

Vittorio Marangon
 Management Representative

La validità del presente Certificato è subordinata al rispetto delle condizioni contenute nel Contratto di Certificazione/
 The validity of the present Certificate is subject to the fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
 DNV GL Business Assurance Italia S.r.l. Via Energy Park, 14, 20073 Vittoriano (MI), Italy. Tel. +39 02 95 91 9111, www.dnvgl.it/businessassurance

DNV-GL

MANAGEMENT SYSTEM CERTIFICATE

Certificato No./Certificate No.: CERT-2009-04-EN-ISO-14001-2004
 Data prima emissione/Initial date: 12 dicembre 2009
 Validità/Valid: 21 novembre 2015 • 15 settembre 2018

Si certifica che il sistema di gestione di/This is to certify that the management system of

LAMETER S.r.l.

Via al Santuario di Ns. Signora della Guardia, 56B-C-D • 16162 Genova Bolzaneto (GE) - Italy

È conforme ai requisiti della norma per il Sistema di Gestione Ambientale/
 Has been found to conform to the Environmental Management System standard:

UNI EN ISO 14001:2004 (ISO 14001:2004)

Valutato secondo le prescrizioni del Regolamento Tecnico RT-09/
 Evaluated according to the requirements of Technical Regulations RT-09

Questa certificazione è valida per il seguente campo applicativo:
 Progettazione e costruzione di equipaggiamenti per macchine movimento terra tramite le fasi di taglio, assemblaggio, saldatura, alesatura e verniciatura
 (Settore EA : 17)

This certificate is valid for the following scope:
 Design and construction of attachments for earth moving machines through the phases of cutting, assembling, welding, boring and painting
 (EA Sector : 17)

Logo e Data/Place and date:
 Viterbo, 14 novembre 2015

Per l'Organismo di Certificazione/
 For the Certification Body

ACCREDIA

Vittorio Marangon
 Management Representative

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DNV-GL

MANAGEMENT SYSTEM CERTIFICATE

Certificato No./Certificate No.: 210919-2016-AHSO-ITA-RVA
 Data prima emissione/Initial date: 18 gennaio 2017
 Validità/Valid: 18 gennaio 2020

Si certifica che il sistema di gestione di/This is to certify that the management system of

LAMETER S.r.l.

Via al Santuario di Ns. Signora della Guardia, 56B-C-D
 16162 Genova Bolzaneto (GE) - Italy

È conforme ai requisiti della norma per il Sistema di Gestione della Salute e Sicurezza sul Lavoro/
 has been found to conform to the Occupational Health and Safety Management System standard:

OHSAS 18001:2007

Questa certificazione è valida per il seguente campo applicativo:
 Progettazione, costruzione e riparazione di attrezzature per macchine movimento terra mediante le fasi di: taglio, assemblaggio, saldatura, alesatura, verniciatura e assistenza presso il cliente
 (Settore EA : 17)

This certificate is valid for the following scope:
 Design, manufacture of equipment for earthmoving equipment through phases of cutting, assembly, welding, drilling, painting and customer services
 (EA Sector : 17)

Logo e Data/Place and date:
 Viterbo (MI), 18 gennaio 2017

Per l'Organismo di Certificazione/
 For the Issuing Office

DNV GL - Business Assurance
 Via Energy Park, 14
 20073 Vittoriano (MI) - Italy

Vittorio Marangon
 Management Representative

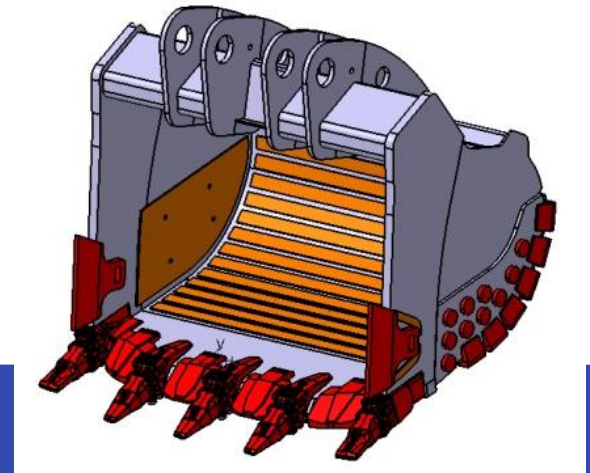
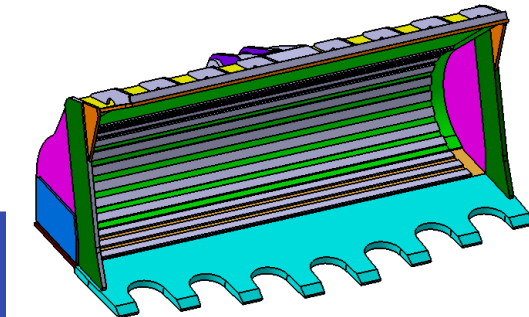
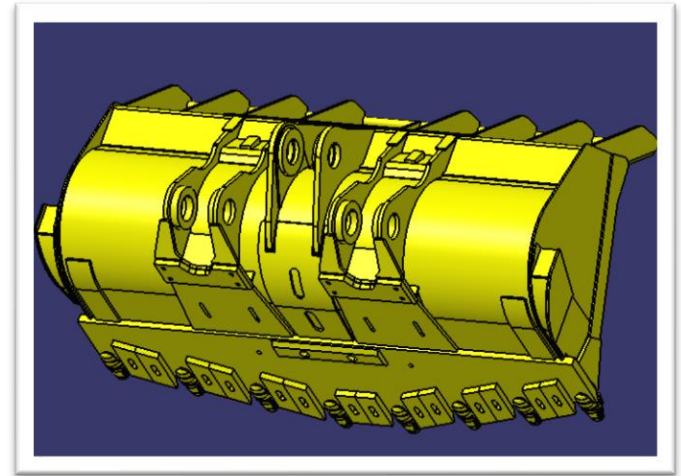
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IN HOUSE ENGINEERING

With its entire production process ISO 9001 certified, LAMETER assists the customer starting from the project making through the entire construction process to after-sale service.

The company offers its professional skills based on a long experience in excavation, handling and loading problem solving.

It also offers the services of a technical department equipped with the latest design and 3D modelling systems CATIA



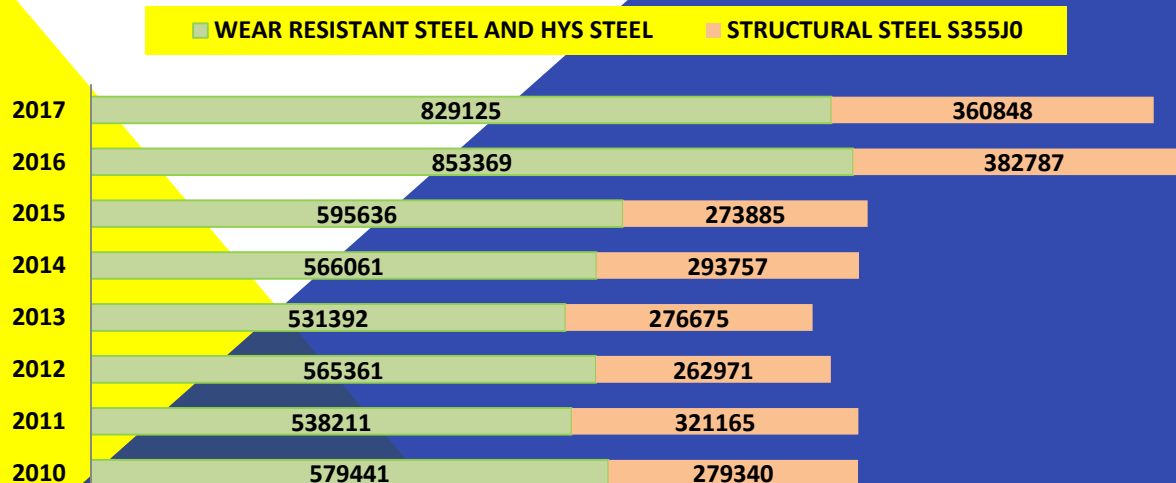
TYPE OF USED MATERIALS

Lameter uses certified Wear Resistant 400-450-500 HB (hardness degree Brinell) steel and High Yield Strength (STE690) special structural steel.



**LAMETER GOT HARDOX
IN MY BODY
CERTIFICATION**

	QUANTITY	WEAR RESISTANT STEEL AND HYS STEEL	STRUCTURAL STEEL S355J0
2010	Kg. 858781	579441	279340
2011	Kg. 859376	538211	321165
2012	kg. 828332	565361	262971
2013	kg. 808067	531392	276675
2014	kg. 859818	566061	293757
2015	kg. 869521	595636	273885
2016	kg. 1236156	853369	382787
2017	kg. 1189973	829125	360848



This certifies that

Lameter Srl

uses genuine HARDOX wear plate in its products in conformity with HARDOX technical and quality standards and therefore has earned the right to display "HARDOX In My Body" on its products - the guarantee of unbeatable performance, savings and lifetime.

K.G. Rametters
K.G. Rametters, Executive Vice President,
SSAB Oostland

P.O. York
P.O. York, Vice President Marketing,
Sales and Product Development,
SSAB Oostland

SSAB
SWEDESAB

DELIVERY TIME

**LAMETER WORKS TO GUARANTEE THE DELIVERY
IN 4 WEEKS FROM PURCHASE ORDER**

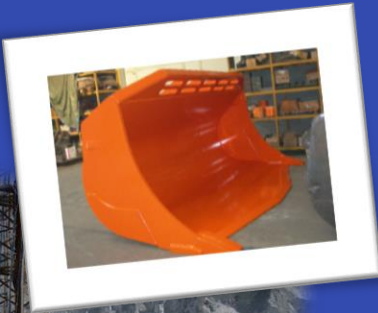


**LAMETER IS ABLE TO
DELIVER ANY PRODUCT
ANYWHERE THANKS TO A
CLOSE COLLABORATION
WITH MAIN EXPEDITOR
COMPANIES**

SLAG APPLICATION



BLOCK HANDLING APPLICATION



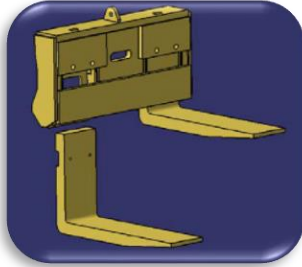
BLOCK HANDLING

APPLICATION

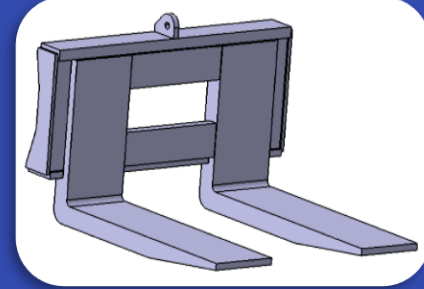


BLOCK HANDLING APPLICATION

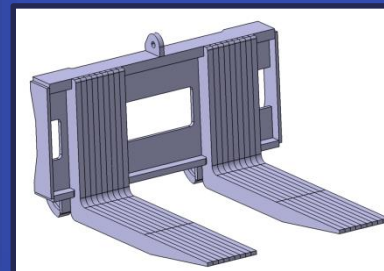
KIT OF FORKS



BOLT ON TYPE



WELDED TYPE



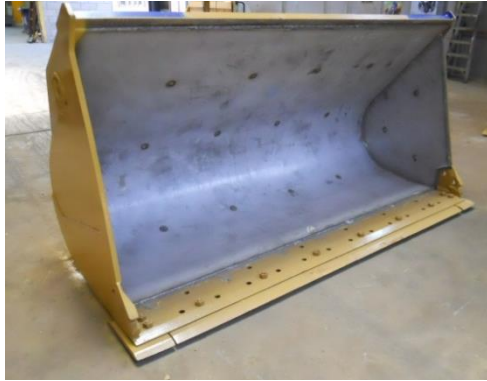
LAMELLAR TYPE

MINING APPLICATION



SPECIAL APPLICATION

**INTERNAL LAYER FOR
CORROSIVE APPLICATION**



CARPENTRY WORK



CUSTOMIZED PUSHING RAKE



**SKELETON BUCKET WITH
HYDRAULIC CLAMPS**



**HYDRAULIC/FIXED CLAMPS
TO MOVE PIPES/TRUNKS**



SIFTING BUCKET

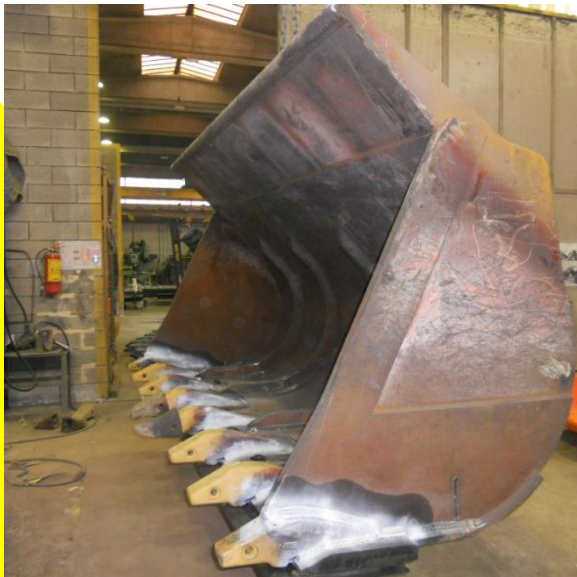


REPAIRS AND MODIFICATIONS

LINKAGES MODIFICATIONS (FROM PIN ON TO HOOK ON)



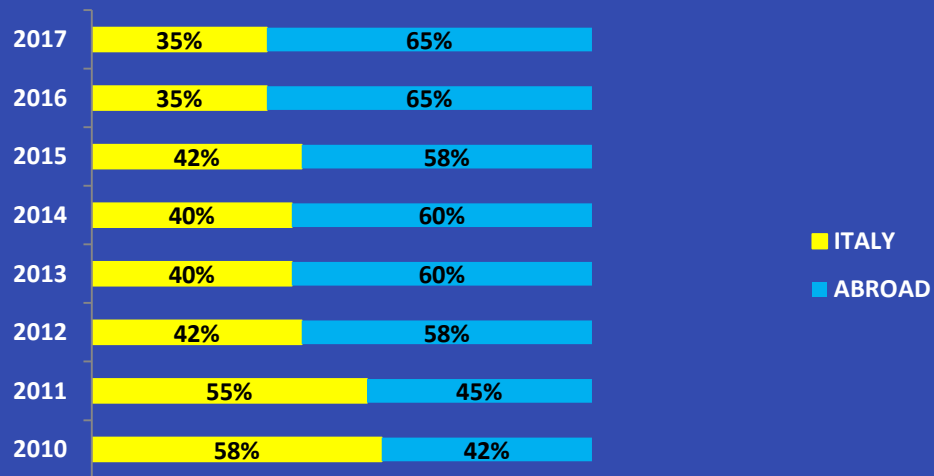
REPLACEMENT DAMAGED PARTS



REPAIRS



TURNOVER



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DELLA GUARDIA 56 B/C/D

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