



TECHNIFOR PRODUCTS | OVERVIEW

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A MARK FOR
A LIFETIME.

Technifor 

GRAVOTECH GROUP



LASER



FIBER



HYBRID



GREEN



CO₂

Power (W)	20 / 30 / 50	10 / 20	5 / 10	20 / 30
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Marking area (mm)	300 x 300	150 x 150	335 x 335
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Material examples	Metals & plastics	Metals & plastics	Reflective metals / Special plastics	Glass / Wood / Painted materials
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Compact



Plug n' mark



Cold marking



"On the fly" marking



Industrial



Multi-purpose



Micro-marking



Eco-friendly*



Powerful



High contrast



Unique interaction



Natural to transparent materials

*Compared to ink and labels



DOT-PEEN



XF510CP / SP / DP



XF510Cm / Sm / Dm



XF530P / m

Energy	Pneumatic	Electromagnetic	Pneumatic & electromagnetic
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Depth	Standard marking	Deep marking
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Marking area (mm)	50 x 20 / 100 x 80 / 200 x 80	200 x 50
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Compact



Precise



Deep marking



Fast



Versatile



High readability



Robust



DMX specialist



Portable



LASER WORKSTATION

COMPATIBLE :
FIBER, HYBRID, GREEN, CO₂



WeLase™

NEW



LW2 TOUCH

NEW



LW_{custom}

Maximum size of object (mm)	340 x 200 x 100	502 x 477 x 322	Custom
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Door	Manual	Automatic
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Height setting	Motorized
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Easy to use



Ergonomic



Custom-made



Versatile



Versatile



Large working area



Low operating costs



Productive



Productive



IMPACT STATION

ALL-IN-ONE MACHINE
TOUCH & MARK



IMPACT P



IMPACT m

Energy	Pneumatic	Electromagnetic
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Marking area (mm)	100 x 120
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Height setting	Manual or motorized
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Easy to use



I-sense



Versatile



Dynamic dot control



Low operating costs



Ergonomic

SCRIBING

XF5IOCr / SR / DR

SV510

Energy

Pneumatic

Depth

Standard marking

Deep marking

Marking area (mm)

40 x 50 / 80 x 50 / 160 x 50

120 x 40



Quiet



Powerful



Quality



Deep engraving



Increased readability



Adaptable



INDUSTRY 4.0

EtherNet/IP

PROFINET

NEW

EtherCAT

USB

Touchscreen

TCP/IP

xcom



Intelligent controller



Hyper-connected



Enhances your data



ACCESSORIES

Beam protection (class 1)

Vision Manager

Auto-focus

Multi-level

Protective boot

Focusing diodes

PORTABLE DOT-PEEN

xm500

xm700

Energy

Electromagnetic

Electromagnetic

Weight (kg)

2.7

5

Marking area (mm)

50 x 20

80 x 30



Ergonomic



Multiple marking possibilities



Light



Deep marking



100% mobile



Connected



SOFTWARE

DD/MM/YYYY
hh:mm:ss
Counter:001
Shift A

Technifor

SN 0016-51-A

FREE TRACEABILITY
SOFTWARE

Rotary Device

Code readers

Automatic plate feeder

Fume extractors

3D stylus

Stylus range

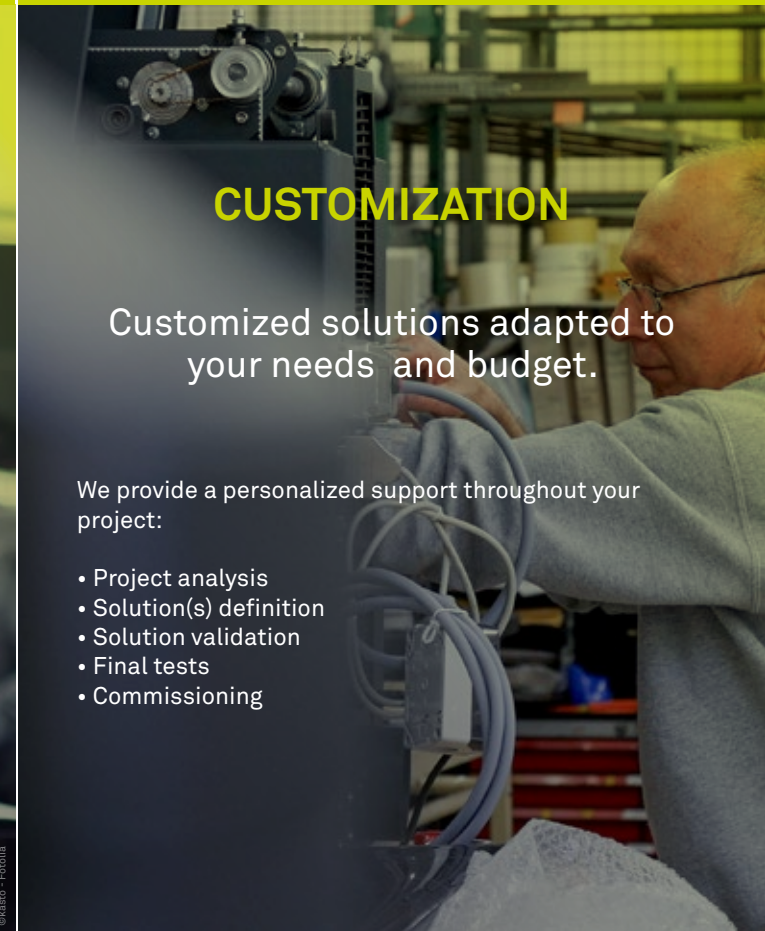
EVERYTHING...



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CUSTOMIZATION

Customized solutions adapted to your needs and budget.

We provide a personalized support throughout your project:

- Project analysis
- Solution(s) definition
- Solution validation
- Final tests
- Commissioning

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