

"GUIDE 2011 DES CONSTRUCTEURS": REGISTRATION FORM

Please, be careful: each registration must be accompanied by at least one photo

à retourner **avec votre règlement** à : TOLERIE, 16 allée de la Source - F.77340 PONTAULT-COMBAULT

COMPANY: COUNTRY:

ADDRESS:

ZIP CODE: TOWN:

CONTACT: TEL: FAX:

E-MAIL: WEB SITE:

VAT IDENTIFICATION NUMBER:

FRENCH AGENT:

ADDRESS

ZIP CODE: TOWN:

CONTACT: TEL: FAX:

E-MAIL: WEB SITE:

2 FORMULAE IN THE CHOICE

You have the choice to present your equipment between 2 formulae:

- the traditional "Paper" version of the Guide
- "Paper + Web" version

ADVANTAGES

- **"Paper version":** Sent free of charge to our readers, the "Guide des Constructeurs" is for 23 years a major tool, regularly consulted by your customers, which insures the promotion of your products.
- **"Paper + Web" version:** As a supplement to the presentation of your products in the Guide, expose on our Web site! With a content 100% dedicated to the work of sheet metal, coil, tube and section, www.tolerie-mag.com attract more than 69,000 Internet users a year (150,000 consulted pages). The photos of your machines and equipment as well as their technical characteristics will be easy to find thanks to several indexes. The form of contact associated which each of your presented products will allow you to be regularly informed about requests. It is the ideal tool to reach perfectly targeted customers.

RATES

Price Paper version	Price " package " Paper + Web version
<ul style="list-style-type: none">• Photo: €90 by photo (address, phone number... and text of presentation free)• Logo: €30 by logo	Price " package " by presented equipment including: the presentation in the paper version + 1 photo + 1 logo + text of presentation + your address + html link toward your Web site + form of contact on the www.tolerie-mag.com : €139

YOUR ORDER

Thank you for filling the part below corresponding to your choice of presentation:

Paper version only

• Number of photos:x 90 € =

• Number of logos:x 30 € =

TOTAL PRICE =

Paper + Web version

• Number of "packages"*:x 139 € =

TOTAL PRICE =

(*see définition of package above)

Note: no order will be accepted without the enclosed payment(check in the order of Marlau Editions)

At the.....

SIGNATURE AND STAMP

YOUR NAME

Do not forget to complete the form of classification of your products below

Thank you to fill in your business sector(s) in order to complete your data which will be included in the Guide index

ASSEMBLY - WELDING

MECHANICAL ASSEMBLY

- Replaceable parts (Bolts, Welding studs, Standoff...)
- Clinching, Seaming, Crimping machines
- Fixing equipment
- Stud welding machines...

ELECTRICAL WELDING

LASER OR ELECTRON BEAM OR PLASMA WELDING MACHINES.....

WELDING ROBOTS

ACCESSORIES AND EQUIPMENT FOR WELDING

NUMERICAL CONTROL

CNC CONTROLLERS

SOFTWARES

BLANKING - DRAWING - FORMING

HYDRAULIC PRESSES.....

MECHANICAL PRESSES

HIGH PRODUCTION PRESSES.....

TRANSFER PRESSES

FINE BLANKING PRESSES

HYDROFORMING PRESSES

PNEUMATIC PRESSES

OLEOPNEUMATIC PRESSES

MULTIFUNCTION PRESSES

PRESSE EQUIPMENT

- Feeders
- Vibration absorbers
- Shears

Conveyors for parts or crops

Control

Stacking systems, manipulators, handling

Rolling - unrolling.....

Feeding lines

Parts levelers

Tools for presses.....

Standard parts

Work and tool systems

Automatic tool changing systems

Lubricating equipment

Tapping systems for presses

Transfer tool sets

Other (to be precise).....

CUTTING-TO-LENGTH LINES

SLITTING LINES.....

SHEET METAL CUTTING SYSTEMS: WITH TOOLS

NOTCHING MACHINES.....

NIBBLING, NOTCHING, PUNCHING... MACHINES...

HYDRAULICAL CNC PUNCHING MACHINES.....

ELECTRICAL CNC PUNCHING MACHINES

CUTTING, NOTCHING, NIBBLING, PUNCHING... TOOLS...

PUNCHING UNITS

PUNCHING TOOL GRINDERS.....

STORAGE OF TOOLS.....

SHEET METAL CUTTING SYSTEMS: WITHOUT TOOLS

WATER CUTTING MACHINES.....

LASER CUTTING MACHINES

PLASMA JET CUTTING MACHINES.....

GAS CUTTING MACHINES

COMBINED MACHINES (to be precise).....

LASER EQUIPEMENT

- Optical component
- Gas sources
- Nozzles

FLEXIBLE MANUFACTURING SYSTEMS

FINISHING

PLATE EDGING MACHINES

DEBURRING, GRINDING, POLISHING, FALTING MACHINES.....

SHOT-BLASTING, SAND-BLASTING MACHINES

CLEANING, WASHING, DEGREASING, DRYING EQUIPMENT

COATING EQUIPMENT

MARKING MACHINES.....

FILM APPLICATOR FOR STAINLESS STEEL PLATES

TEMPORARY ADHESIVE PROTECTION FILMS.....

BENDING - SHEARING

- | | |
|---|---|
| <input type="checkbox"/> HYDRAULIC GUILLOTINE SHEARS | <input type="checkbox"/> ELECTRICAL PRESSE-BRAKES |
| <input type="checkbox"/> MECHANICAL GUILLOTINE SHEARS..... | <input type="checkbox"/> FOLDING MACHINES..... |
| <input type="checkbox"/> SHEARING EQUIPMENT (to be precise) | <input type="checkbox"/> PRESSE-BRAKE EQUIPMENT (to be precise) |
| <input type="checkbox"/> SHEARING CENTRES | |
| <input type="checkbox"/> CIRCLE CUTTING SHEARS | <input type="checkbox"/> BENDING CENTRES..... |
| <input type="checkbox"/> CISAILLES COUPE-GOUSSETS | <input type="checkbox"/> BENDING ROBOTS..... |
| <input type="checkbox"/> SHEARING MACHINES | <input type="checkbox"/> CNC DEPTH STOP (bending & shearing)..... |
| <input type="checkbox"/> HYDRAULIC PRESSE-BRAKES | <input type="checkbox"/> SAFETY SYSTEMS |
| <input type="checkbox"/> MECHANICAL PRESSE-BRAKES..... | <input type="checkbox"/> BENDING INSPECTION |

QUALITY CONTROL AND MEASUREMENTS

-
- | | | | |
|-------------------------------------|------------------------------------|--------------------------------------|---|
| <input type="checkbox"/> PLANISHING | <input type="checkbox"/> PROFILING | <input type="checkbox"/> ROLLFORMING | <input type="checkbox"/> SPECIALIZED MACHINES |
|-------------------------------------|------------------------------------|--------------------------------------|---|

MACHINES FOR TUBE AND SECTION WORKING

- | | |
|--|--|
| <input type="checkbox"/> TUBE BENDING AND FORMING MACHINES | <input type="checkbox"/> TUBE-END DEBURRING MACHINES..... |
| <input type="checkbox"/> MACHINING OF TUBES..... | <input type="checkbox"/> TUBE AND SECTION SAWING MACHINES |
| <input type="checkbox"/> TUBE SEAMING AND WELDING MACHINES..... | <input type="checkbox"/> SECTION BENDING AND FORMING MACHINES..... |
| <input type="checkbox"/> TUBE-END FORMING MACHINES | <input type="checkbox"/> MACHINING OF SECTIONS..... |
| <input type="checkbox"/> TUBE MEASURING SYSTEMS..... | <input type="checkbox"/> HORIZONTALE ENGINES |

STORING, HANDLING SYSTEMS

- | | |
|--|---|
| <input type="checkbox"/> AUTOMATICAL REMOVAL SYSTEMS | <input type="checkbox"/> CONVEYOR SYSTEMS |
| <input type="checkbox"/> STORING SYSTEMS..... | <input type="checkbox"/> LIFT TRUCKS |
| <input type="checkbox"/> HANDLING EQUIPMENT | <input type="checkbox"/> PACKING, WRAPPING..... |

ROBOT SOLUTIONS

VARIOUS MACHINING

- | | |
|--|---|
| <input type="checkbox"/> DRILLING, TAPPING, MILLING, SCREWING... MACHINES... | <input type="checkbox"/> FLANGING, CRIMPING, KNURLING MACHINES... |
|--|---|

PROTECTION - SAFETY

- | | |
|---|--|
| <input type="checkbox"/> DUST REMOVAL AND EXHAUST SYSTEMS | <input type="checkbox"/> BODY PROTECTION EQUIPMENT |
| <input type="checkbox"/> COVERS, SCREENS... | <input type="checkbox"/> DANGEROUS AREA PROTECTIONS..... |

USED MACHINES

MAINTENANCE, RETROFIT

OTHERS

- | | |
|---|---|
| <input type="checkbox"/> DRILL, CUTTER GRINDERS... | <input type="checkbox"/> TRAINING |
| <input type="checkbox"/> HAND HELD POWER TOOLS..... | <input type="checkbox"/> OTHERS (to be precise) |
| <input type="checkbox"/> HIGH PRESSURE PUMP..... | |
| <input type="checkbox"/> CUTTING/PACKAGING SYSTEMS FOR SHEET METAL..... | |
| <input type="checkbox"/> WELDING BENCH | |
| <input type="checkbox"/> SPINNING MACHINES..... | |
| <input type="checkbox"/> LINEAR DISPLACEMENT UNITS | |