



edma[®]

Quality & Innovative Hand Tools since 1937



GOING GREEN WITH EDMA® LONG LASTING TOOLS

PRODUCT QUALITY

Since it was created in 1937, EDMA® has developed a « GOING GREEN WITH EDMA® LONG LASTING TOOLS » approach.

The group has then passed ISO 9001 : 2000 certification for all its production processes.

In order to ensure optimal product quality, the company has designed and produced these tools in France since 1937. Each division of the group enforces strict quality controls during the various production processes. Each EDMA® product is tested under its specific conditions of use before commercialisation.

EDMA® tools are manual tools, requiring 100%-renewable energy : the user !

R&D

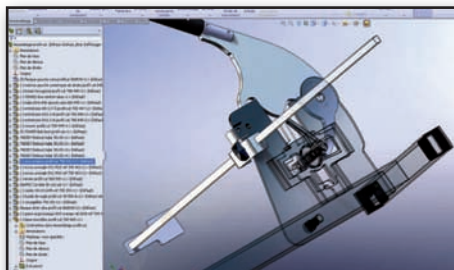


Our aim is to always respond to professional needs, anticipate and enlarge the product range, whilst respecting and protecting the environment.

The « Research & Development » division, equipped with CAD and CAAD software, reacts to building trade/public works market evolution/changes in France and on a European scale.

In order to guarantee professional tools, which are as sturdy, as satisfactory as they are innovative, each prototype undergoes endurance tests and has to conform to precise specifications, which are based on field studies, in order to optimise their ergonomics and comfort of use.

In pursuing its international development, the company does not hesitate to design products which respond to specific market demands and where materials are used in ways that differ from European applications. A constant process of submitting patent applications, brands and models goes with the launching of EDMA® innovation.



PRODUCTION



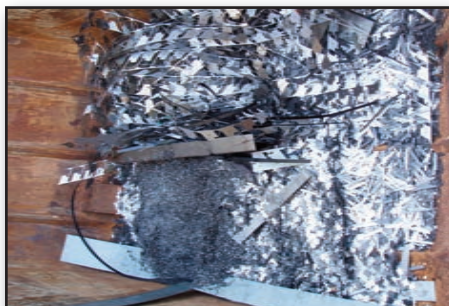
In order to preserve the environment of the planet, EDMA® group has always pursued a strategy aimed at sustainable development :

- While EDMA® products are being manufactured, there is absolutely no emission of toxic substances into the atmosphere.
- Production sites recycle all scrap metal and cartons.

- EDMA® Group headquarters are situated in an industrial techno park, where each company is required to respect compulsory ecological norms, namely : rigorous sorting of daily waste, energy consumption reduction and respect of green spaces.

SAFETY

EDMA® tools are designed so as to limit



effort during use and provide optimal comfort to the user. They are reliable to use and do not produce any noise or dust pollution that could be harmful to the user's health. EDMA® tools do not only guarantee industrial protection, they also ensure manufacturing reliability, due to a purchasing policy based on constant surveillance of strict criteria regarding raw materials.



SERVICE QUALITY

DELIVERY TIMES : The group divisions in charge of the supply chain can count on the best storage and shipment equipment, in order to respond to very short lead times for orders.

MARKETING SERVICE : The EDMA®



group has its own marketing service that is able to offer, « à la carte » and with great flexibility, all communication support and promotional material to its customers (point-of-sale advertising, folders, personalised promotional activities, etc....)

COMMERCIAL SERVICE France : EDMA® sales force covers all regions. They are at your service and maintain a permanent link between you and our services.

COMMERCIAL SERVICE EXPORT : In order to serve you better, throughout the whole world, EDMA® is present in more than 60 countries on 5 continents. The company is established in those countries through partner companies or sales representation.

PACKAGING

The new packaging EDMA® « TOUCH PACK » is now even more compact, while still preserving perfect visibility of the sales arguments, visualised by pictograms. It considerably reduces the volume of the packing and offers the possibility to clearly view and touch the product. This packaging is made from cardboard or recycled plastic and is 100% recyclable.

The print shops we select, according to our specific requirements, must imperatively be GREEN PRINT SHOPS.





Mr Pierre Gréhal 1907-1985

COMPANY HISTORY

1937 : Creation of the private company Pierre GREHAL.

1950 : Introduction of the famous EDMA nibbler shears available in 6 specific models.

1953 : EDMA becomes a registered trade mark.

1984 : Mr Roger MALAGNOUX, Mr Pierre GREHAL's son-in-law, takes the leadership of the firm. He owns many French and international patents.

1993 : "Silver Key" award for the export activity, by OUTILEX, former export association of SIO (Industry and Tool manufacture Syndicate).

1994 : "Mercury" award for the export activity, by the Chamber of Commerce Yvelines-Val d'Oise.

1995 : Buyout of Patentools Ltd and transfer of NIBBLEX and MONODEX brands.

Mr Michel MARCON, Mr Pierre GREHAL's last son-in-law, managing director since 1977, takes the leadership of the company.

1996 : INPI award for regional innovation at QUOJEM trade faire for a unique rack expansion tool : ULTRA FIX.

1998 : Creation of a 1400 m² logistics and assembling area.

2002 : New environmentally-friendly packaging for the tools : "PACK ECO", translated into 9 languages, with 6 colors referring to each range of tools, and the use of pictograms. Ets P. GREHAL is awarded TUV ISO 9002 quality certificate.

2004 : Certification TÜV ISO 9001 (vs 2000).

EDMA becomes an international trade mark. Patent registration for the GT handles (EDMA design, 2 colors and 2 materials).

2005 : The EDMA brand becomes EDMA SAS a subsidiary of Pierre Grehal.

2006 : Creation of EDMA S.A.S., subsidiary of Pierre GREHAL company, located on a 3,300 m² site in St Raphaël (83 – FRANCE).

EDMA S.A.S. new structure is certified TUV ISO 9001 (vs 2000).

2007 : EDMA celebrates its 70th anniversary.

Mr Michel MARCON, president of the group, is elected chairman of the French Tool Manufacturing Industry Association (S.I.O.), which is associated with the Mechanic Industry Federation (F.I.M.).

2008 : Creation of a 2,250 m² assembly site, in the Val d'Oise, in the vicinity of the production site.

Certification ISO 9001 : 2000

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USEFUL INFORMATION

VAT #: FR 704 800 74 327

SIRET #: 480 074 327 00028

ECO PACKAGING "POINT VERT" #: 1044

Bar code #: 4760600100

TUV ISO 9001 QUALITY CERTIFICATE #: 73 100 1788-1

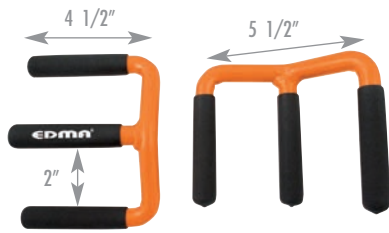
GT handles design patent #: 044361

Motto «Des outils Durables pour un développement Durable»

"Going green with EDMA® long lasting tools"

registered 10/09/2006 : 634 552 47

064055 DUOPLAC



2 board carrier handles

- Soft rubber grips - non-slip design.
- Carries up to 2 boards.
- Steel handles for board transport by 2 persons.
- Innovative, rugged design.
- Can be attached to belt.



064555 TRANSPLAC

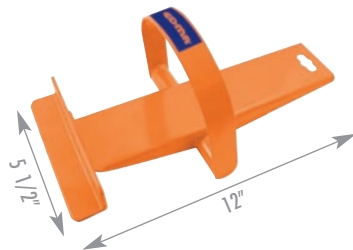


Board lifter (steel)

- New wide base for better panel seating.
- Allows boards and sheets to be carried by just one person.



066055 FOOTPLAC

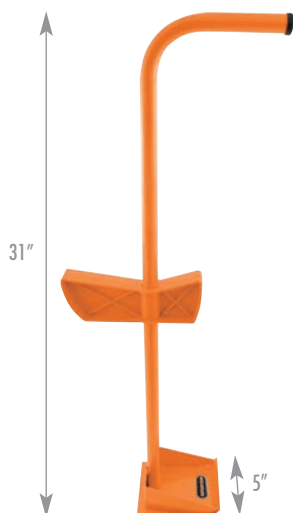


Board lever with steel stirrup

- Wide base prevents board damage while improving panel seating.
- Allows board to be lifted for accurate positioning thanks to its rocker system.
- Also ideal for unhinging doors.



066555 BLOCPLAC



Board holder

- Can be used to work alone thanks to the moveable block.
- Practical to lift and hold the board or insulation panel in position while screwing it to the frame.
- Rugged and easy to use.

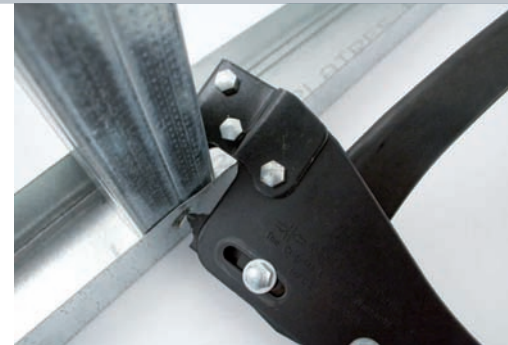


060055 PROFIL

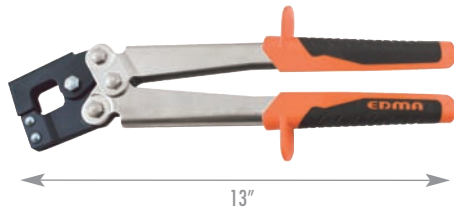


Section setting pliers for stud and track

- Max. capacity : 22 gauge.



061055 PROFIL 2RM



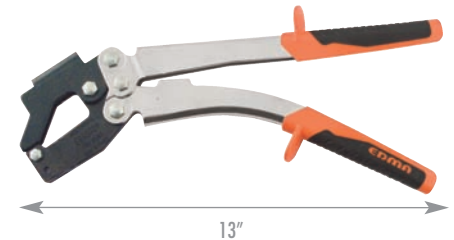
Section setting pliers for stud and track

- Max. capacity : 22 gauge.
- Specially designed for renovation job sites.

- For right and left setting.
- Articulated head.



061955 ERGOTOP



Universal section setting pliers

- Max. capacity : 22 gauge.
- For stud and track.

- Special renovation.
- For right and left setting.



062055 MASTER PROFIL



Section setting pliers for stud and track

- Max. capacity : 20 gauge.
- One handed compound action.

- Sprung handles.



067055 CROCOPLAC 150



Plasterboard saw

- Ergonomic, two-material handle.
- Can also be used to make pilot holes for plug installation.

- Keyhole saw, useful for making cut-outs in plasterboards, precast concrete, wood wall boards...
- Triple bezel blade.
- Light and easy to handle.



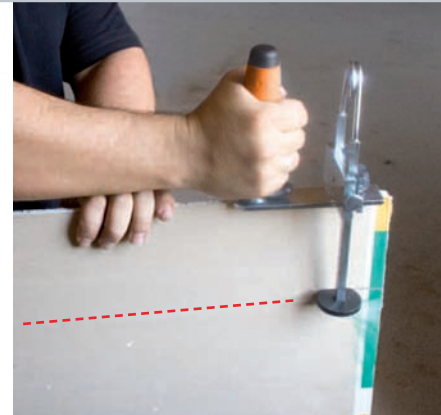
067255 CROCOPLAC 250

062955 PLAC & ROLL



Drywall stripper for cutting plaster strips

- Up to 3/4" thick with guide handle.
- Max. cutting depth : 5".
- Applications :
 - Rail and metal framework fire protection
 - Adjunction of allowance plaster strips in order to increase metal framework fire stability.
 - Cutting strips for recreating edges for precise technical crossover.
 - Repairing boards with damaged and dirty corners due to poor handling.

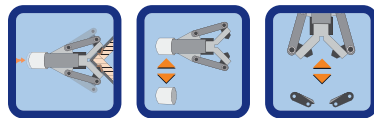


062855 CORNER FIX

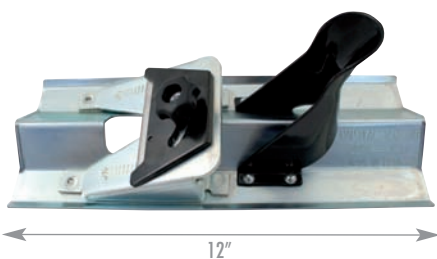


Hand tool for fixing metal corner beads

- Nylon tip.
- Ergonomic design.
- Replaceable jaws.
- Easy punching.

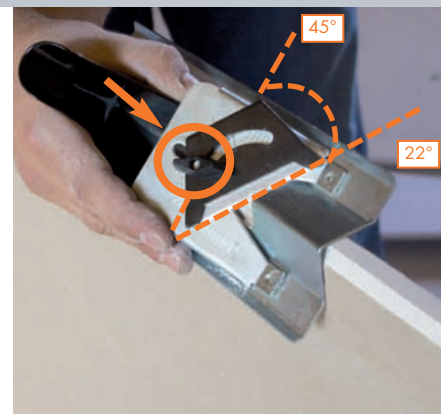


069255 RAP PLAC VERSATILE



Chamfering plane for plasterboard

- Chamfering angle : from 22 to 45°.
- Adjustable chamfering depth.
- Ergonomic handle.
- Zinc plated steel body = extra strength guaranteed.



064755 VARIO RAP



Plane for plasterboards and wood

- 3 adjustable working positions.
- Interchangeable rasps.
- Rasp surface : 10" x 1 1/4"

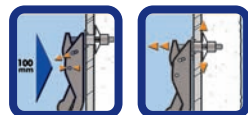


020155 BABY-FIX BRICO

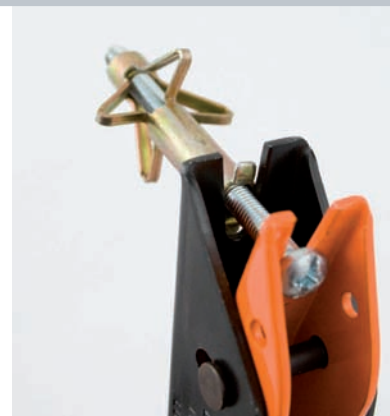
Expansion tool for all metal anchors

■ Ideal for DIY.

- Sprung handles.
- Double hinge.
- Good support surface : 4" x 3/4".



Ø
3/16" to 1/4"

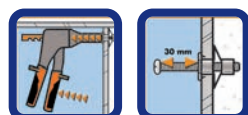


023255 ULTRA FIX

Professional expansion gun for all metal anchors

■ 5 notch ratchet action.
■ Specially designed for effortless use with anchors Ø 5/16".

- Exceptional support surface of 1".
- Easy handle release system.



Ø
3/16" to 5/16"



045555 TORNADO PRO

Professional automatic binder for looped metal bonds

■ 3 laps per cycle.

- To close bags, fences, frameworks for reinforced concrete.
- Soft hand grip.



15 3/4"



960449 Annealed steel looped bonds Ø 1/16" x 4 3/4"

X 1000



960458 Annealed steel looped bonds Ø 1/16" x 6 1/4"

X 1000

060755 Alu line 100'

Ergonomic chalk line reel

- Built-in filter system preventing excess chalk.
- Cord diameter : 1/32".
- Capacity : 3 oz.



060955 Max line 160'

Chalk line reel with broad handle

- For long distance marking.
- Built-in filter system restricting excess chalk.
- Cord diameter : 1/8".
- Capacity : 10 oz.



Marking chalks refills



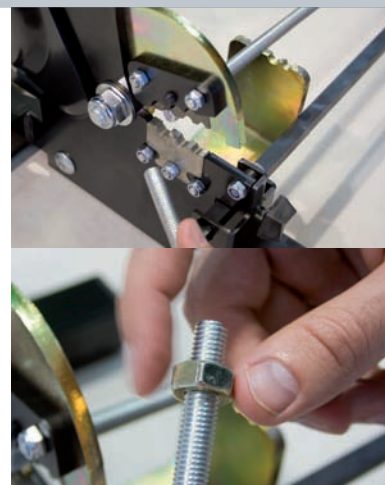
- | | | |
|--------|------------|--------|
| 063155 | Blue Chalk | 35 oz. |
| 063355 | Blue Chalk | 7 oz. |
| 064355 | Red Chalk | 35 oz. |
| 063855 | Red Chalk | 7 oz. |

065955 RODCUT



1/4", 5/16", 3/8" rod cutting guillotine

- Clean cut = immediate bolting.
- No noise.
- No sparks.
- Applications : industry, building industry.
- Can be used to repair rod damage.
- 650 mm adjustable cutting guide can be positioned on the right or left.
- For soft steel rods
- Must not be used to cut stainless steel threaded rod.



067355 LIFT AND FIX



Plasterboard lifter

- Easy to assemble.
- Max. load : 145 lb.
- Maximum lifting height : 11 1/2' (13' with extension).
- Safe and user-friendly (pivot lock, double cable anti-fall system, great stability).
- Telescopic & fully foldable arms.
- Goes through doorways without dismantling.
- Swivelling head for fixing plasterboards under pitched ceilings.
- Heavy duty wheels with mechanical brakes on 2 wheels.
- Easy dismantling and compact storage : only 2 parts.
- Complies with the 98/37/EC regulation.



065855 PROFILCUT® MEGA



Guillotine for stud and track

- Time saving
- Clean cut without any effort
- Noise free
- No deformation of the sections
- No sparks no metal filing
- Special for stud and track up to 4 15/16" wide and 20 gauge
- Guillotine for stud and track with no deformation of the sections
- Maximum cutting height : 2 3/8"
- No special permit required in sensitive areas - no risk of fire - because of the lack of sparks



010755 FLYER'S



Forged "Aviation" snips

- Cutting capacities :
1.2 mm (16 ga ; 0.047") :
Sheet metal, Galvanised, Zinc
0.8 mm (20 ga ; 0.031") : Stainless steel.
- Drop forged chromium molybdenum steel jaws.
- Powerful and long lasting handle spring.
- One hand automatic latch release.
- Fast cut with minimum effort of 1 5/8".



109055 APOLLO left cut



Bar code : 3476060010902



Bar code : 3476060001092

Compound action shape snips Right and left cut

- Finger guard (double).
- Cutting capacities :
- 0.9 mm (19 ga ; 0.035") : Stainless steel
- 1 mm (18 ga ; 0.039") : Blue sheet steel
- 1.2 mm (16 ga ; 0.047") : Galvanised sheet, Zinc
- 1.5 mm (15 ga ; 0.059") : Copper, brass, sheet metal
- 2 mm (12 ga ; 0.078") : PVC, aluminium
- 2.5 mm (10 ga ; 0.098") : Polycarbonate.



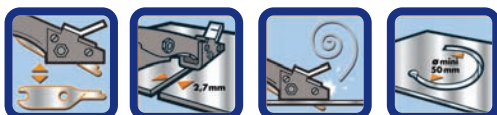
010955 APOLLO right cut

011255 SUPERCUP INOX ST



Nibbler shears with built-in waste curl cutter

- Especially for stainless steel.



011055 SUPERCUP NR1



Nibbler shears with built-in waste curl cutter

- Nibbler shears with built-in waste curl cutter.



011355 SUPERCUP NR3 TO



Nibbler shears with built-in waste curl cutter

- Special for corrugated metal.



Ref.	Cutting capacity	Stainless steel	Galvanised steel, zinc, sheet metal	Copper, brass	PVC, vinyl flooring, aluminium	Polycarbonate
	011255	0,8 mm (20 ga ; 0.031")	1,2 mm (16 ga ; 0.047")	1,5 mm (15 ga ; 0.059")	2,0 mm (12 ga ; 0.078")	2,5 mm (10 ga ; 0.098")
011055 011355	0,6 mm (22 ga ; 0.023")	1,2 mm (16 ga ; 0.047")	1,5 mm (15 ga ; 0.059")	2,0 mm (12 ga ; 0.078")	2,5 mm (10 ga ; 0.098")	

073555 PLURICOUPE' TOUT



Multi-purpose pliers

■ Light and easy to handle.

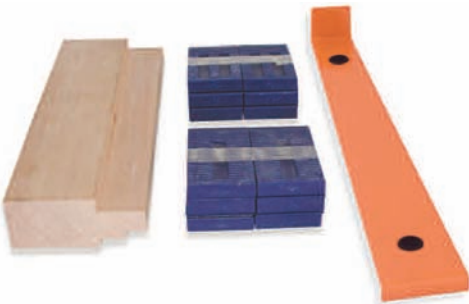
- 1 5/8" stainless steel polished serrated blades.
- Unbreakable ergonomic arms and easy-to-close catch.
- Applications : Interior decoration, waterproof, insulation, painting, horticulture, textile industry, marine, maintenance, construction yards, industry.



074555 PLURICOUPE' ERGO

CARPENTER DECORATION TOOLS

087055 SET TAK TIK



A complete set for installing laminate flooring (click-together design)

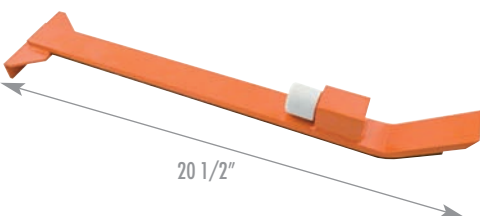
■ A must for laying laminate and MDF floorings.

■ The set includes :

- 1 pulling bar (metal frame) : used to move the boards lengthwise to remove gaps when adjusting flooring boards.
- 1 wood knocking block (wooden frame) : a protection block when fitting and adjusting tongue-and-groove wood
- 20 spacer blocks : they keep the flooring square with the wall to allow the parquet flooring to have a good position.



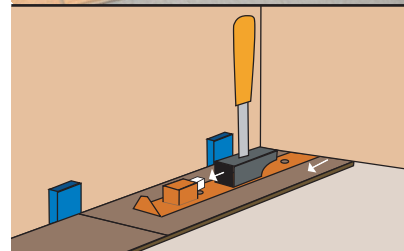
087255 SUPER TAK TIK



Professional pulling bar for laminate flooring installation (click-together design)

- Heavy-duty.
- Nylon hammer block for all metal hammers or mallets.
- With crowbar system.

- Wide head for greater pulling surface.
- Soft-touch material covers the base of the pulling bar to protect the laminate flooring.
- Replaceable nylon block.

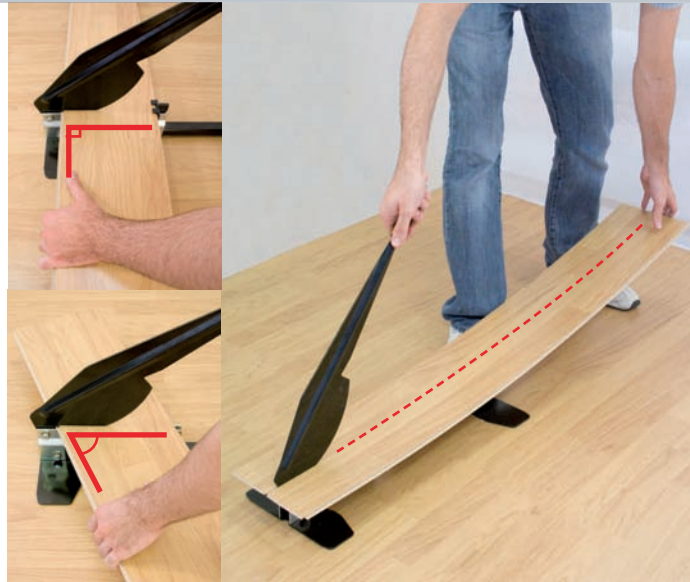


089755 LAMINOCUT 2



Laminate/MDF flooring cutting guillotine

- Neat cut without any effort
- No noise
- No breathable dust
- No Sharpening required-Ever
- Cuts up to 2/5" thickness
- Up to 90° straight cuts to 45° cuts are possible
- Cut laminate in length



089055 STRATICUT



Laminate/MDF flooring cutting guillotine

- Neat cut without tearing
- No breathable dust.
- No noise.
- No sharpening required – Ever.
- Cuts up to 2/5" thickness
- Max cutting width : 8".
- Cut laminate in length

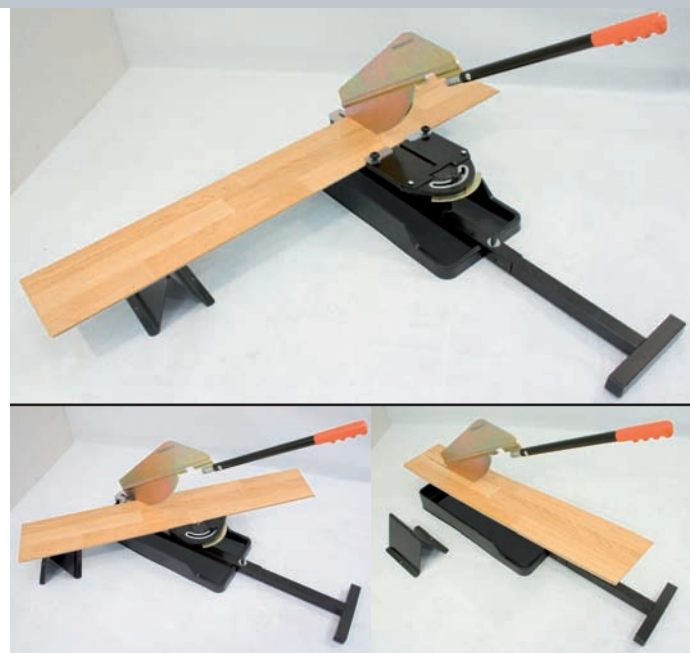


089955 VARIOCUT



Laminate/MDF flooring cutting guillotine

- Neat cut without tearing
- No breathable dust.
- No noise.
- No sharpening required – EVER.
- Cuts to 9/16" mm thickness
- Up to 12 1/2" straight cutting and up to 8" for angle cutting.
- Up to 90° straight cuts and up to 45° angle cuts are possible
- Cut laminate in length



CERTIFICAT

Pour le système de management selon
EN ISO 9001:2000

La preuve de l'utilisation conforme aux règles a été démontrée et est certifiée conformément à la procédure TÜV CERT pour



PIERRE GREHAL
2, boulevard de la Gare
Sente de la Croix aux Compagnons
F-95350 St BRICE SOUS FORET

y compris toutes les usines selon l'annexe

Domaine d'application
Conception, fabrication et commercialisation d'outillage à main

Certificat enregistré sous le n° 73 100 1788 Valable jusqu'à 7 août 2010
Rapport-Audit n° 4132 9822

Organisme de certification TÜV CERT du TÜV Hessen
-Le chef de service de la certification- *O. Jualto* Darmstadt, le 8 août 2007

Cette certification a été faite selon la procédure du TÜV CERT et sera contrôlée d'une façon régulière. L'actuelle validité est vérifiable sous www.tuev-club.de.
TÜV Technische Überwachung Hessen GmbH, Rüdeshheimer Str. 119, D-64285 Darmstadt.





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Pour le système de management selon
EN ISO 9001:2000

La preuve de l'utilisation conforme aux règles a été démontrée et est certifiée conformément à la procédure TÜV CERT pour



EDMA
Technoparc Epsilon
616, rue Isaac Newton
F-83700 St RAPHAËL

Domaine d'application
Personnalisation, conditionnement et distribution d'outillage à main

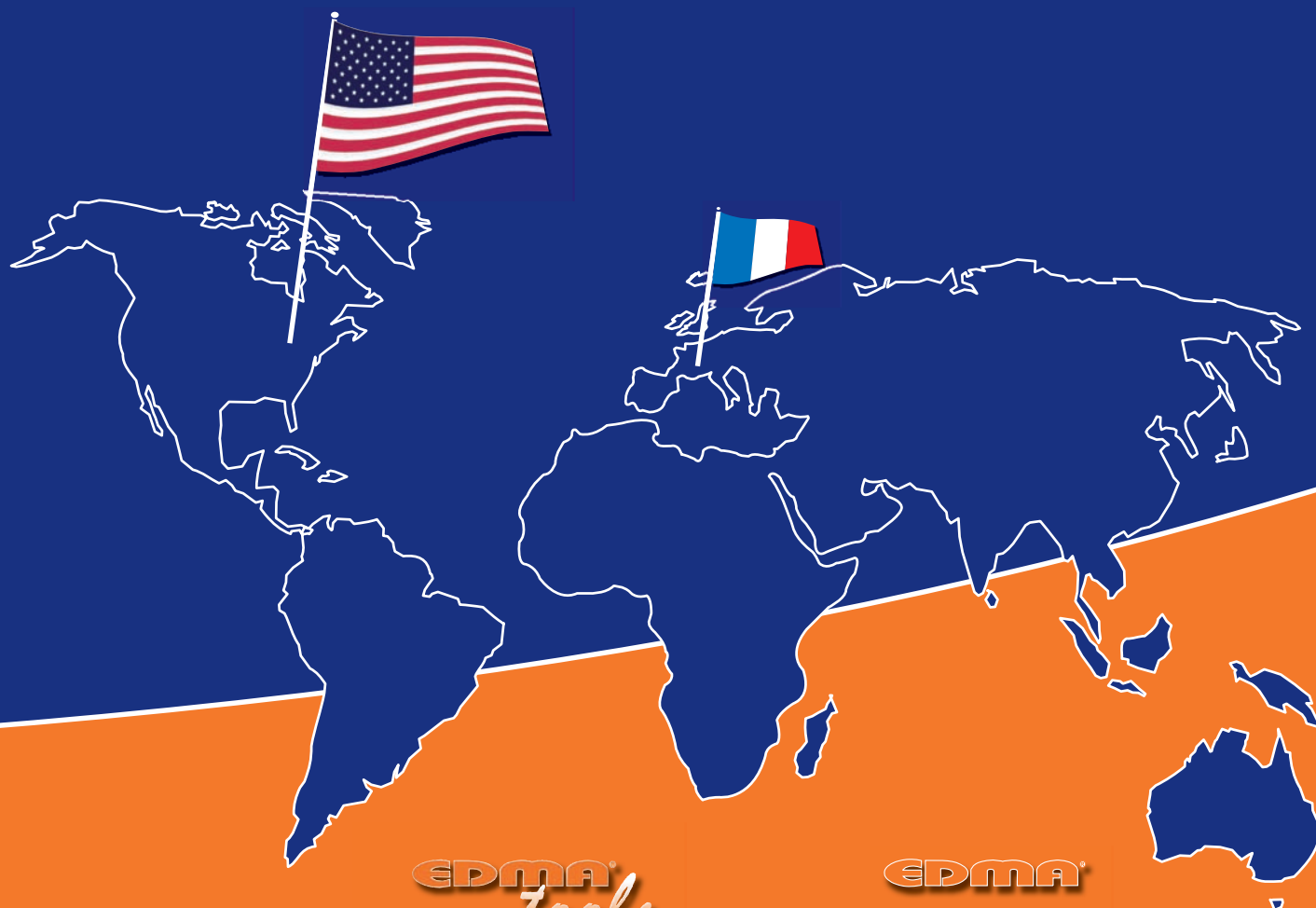
Certificat enregistré sous le n° 73 100 1788-1 Valable jusqu'à 7 août 2010
Rapport-Audit n° 4132 9822
Ce certificat est valable en relation avec le certificat principal.

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TÜV Technische Überwachung Hessen GmbH, Rüdeshheimer Str. 119, D-64285 Darmstadt.







EDMA
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