GEFiM

COMPOSITE SOLUTION CATALOG

GE.FIM ha sede a Pesaro e opera all'interno di due strutture produttive di 3000 mq e di 1000 mq e possiede una distaccata sede logistica di 300 mq.

GE.FIM rappresenta la passione e l'esperienza imprenditoriale di persone dinamiche ed affidabili.

L'azienda è diretta personalmente dai titolari che sono assistiti da responsabili di settore e tecnici dotati di un solido bagaglio professionale e di indiscutibile serietà.

La struttura aziendale é estremamente moderna e tecnologicamente avanzata per garantire così una elevata affidabilità aziendale.

L'approccio completamente innovativo verso la clientela e l'impegno costante al miglioramento continuo, hanno assicurato alla GE.FIM una crescita costante delle proprie capacità e conoscenze, affermandosi velocemente sul mercato nautico, eolico ed automobilistico.

Per offrire un servizio completo ai propri partners GE.FIM ha creato 3 grandi divisioni:

DIVISIONI

- DIVISIONE COMPOSITI
  fornitura consumabili per compositi
- DIVISIONE KITTING
  lavorazione di taglio kit
- DIVISIONE MODELLI, STAMPI E COMPONENTI
  fornitura di modelli, stampi e componenti in vtr

GE.FIM is based in Pesaro, on the Italian Adriatic coast, and operates out of two production facilities of 3000 and 1000 square metres respectively in addition to a 300 square metre logistics hub.

GE.FIM well represents the passion and entrepreneurial experience of a dynamic and reliable team of professionals.

Directly managed by the owners, the company relies on a team of managers and specialists with a reliable and solid professional background.

Extremely modern and technologically advanced, the company structure guarantees high levels of expertise and reliability.

A totally new and innovative approach to customer care and the constant commitment to ongoing improvement and development, have earned GE.FIM a consistent growth in skills and knowledge, quickly establishing itself on the nautical, wind energy and automotive markets.

In order to offer a complete service to its partners, GE.FIM has created 3 large divisions:

DIVISION

- COMPOSITE DIVISION
  supply of materials for composites
- KITTING DIVISION
  kit cutting supply
- DIVISION MASTER PLUG, MOLDS AND COMPONENTS
  supply of master plugs, molds and fiberglass components

Improve and develop upon the excellence that has distinguished the company so far, guaranteeing and maintaining the maximum level of expertise, quality, safety and flexibility.

COMPOSITE DIVISION

L'azienda è produttrice e distributrice di una vasta gamma di prodotti consumabili per il settore dei materiali compositi del mercato nautico, eolico ed automotive.

Propone tutti i tipi di materiali di consumo e di insacco utilizzati per lo stampaggio del sottovuoto, infusione sottovuoto e autoclave.

I clienti possono richiedere articoli personalizzati e kit quali, vacuum bagging film, spiraline incalzettate, peel ply, mesh, tessuti in fibra di carbonio.

L'articolo può essere tagliato e confezionato in scatole pronte per l'uso a seconda delle specifiche del cliente.

GE.FIM si occupa della logistica e della distribuzione garantendo il rispetto dei tempi di consegna grazie alla costante disponibilità delle merci nel proprio magazzino.

The company manufactures and distributes a wide range of consumables designed to cater for the needs of the composite market as well as the nautical, wind power and automotive sectors, including bagging materials used for vacuum moulding, vacuum infusion and autoclave processes.

Customers can request customized items and kits such as, vacuum bagging films, spiral nets, peel ply, resin flow mesh and carbon fibres.

The requested items can be cut and packaged in ready-to-use boxes according to customer specifications.

GE.FIM takes care of the logistics and distribution side of the business ensuring the respect of delivery times thanks to a constant availability of goods in its warehouse.

PRODUCT RANGE

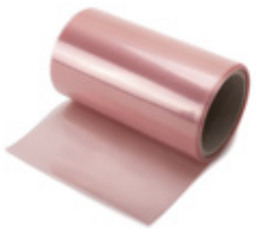
- Vacuum bagging films all temperatures
- Release films all temperatures
- Resin flow mesh
- Dualmesh
- Triplex
- Peel ply
- Diamond embossed film
- Bleeders
- Combo vacutech
- Resin absorber
- Carbon fiber
- Spiral tubes
- Spiraltraps
- Tubular mesh
- Resin stopper
- Spray glue
- Sealant tapes
- Adhesive tapes
- LDPE pipes
- Infusion plugs
- Connectors
- Silicone hose and sockets
- Vacuum valves
- Vacuum gauge
- Resin traps
- Extractors
- Hose clamp

VACUUM BAGGING FILM LOW TEMPERATURE	
Material type	Co-extrusion of polyethylene and nylon
Maximum working temperature	120°c / 248°f
Thickness	75 µm - 80 µm
Dimension	1,2 - 2 - 4 - 6 - 8 - 10 -12 - 14 - 16 - 24 mt
Colour	Green

For vacuum infusion process resistant to traction and mantains flexibility with low humidity.

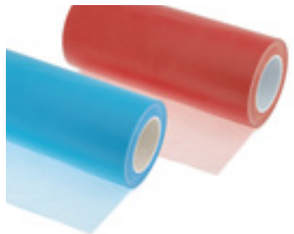
VACUUM BAGGING FILM MEDIUM TEMPERATURE	
Material type	Multilayer Nylon
Maximum working temperature	170°c / 338°f
Thickness	50 µm - 65 µm - 75 µm
Dimensions	From 86 mm up to 2300 mm layflat tube or V sheet
	From 2400 mm to 3000 mm tube supplied gusseted
Colour	Orange

Suitable for advanced composite curing processing and Ideal for use in both oven and autoclave cures.



VACUUM BAGGING FILM HIGH TEMPERATURE	
Material type	Soft and flexible mononylon
Maximum working temperature	204°c / 399°f
Thickness	50 µm - 75 µm
Dimensions	Up to 2000 mm tubolar / 4000 mm V sheet
Colour	Pink

Suitable for oven, autoclave and resin infusion process.



RELEASE FILM LOW TEMPERATURE	
Material type	HDPE polyethilene - MDPE polyethilene
Maximum use temperature	125°c or 127°c / 257°f of 261°f
Thickness	25 µm - 28 µm
Perforation patterns	P3 - P16 - P31 - No perforations
Colour	Orange - Blue

Obtained through hot needle perforation process and used in vacuum infusion process.
Good mechanical property and high tensile strength.

RELEASE FILM MEDIUM TEMPERATURE	
Material type	Polypropylene
Maximum working temperature	150°c / 302°f
Thickness	30 µm - 45 µm - 50 µm
Perforations	P3 - P31 - No perforations
Dimension	Roll 150 cm x 250 mt
Colour	Yellow

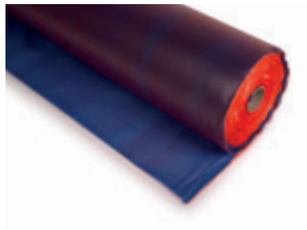
Can be used for medium temperature infusion process.

RELEASE FILM HIGH TEMPERATURE FEP	
Material type	Fluorinated thermoplastic (FEP)
Maximum working temperature	260°c / 500°f
Dimension	1220 mm - 1530 mm x 250 mt
Perforations	P3 - No perforation
Thickness	13 µm - 25 µm
Colour	Red

Suitable for processing advanced composite components such as prepreg.

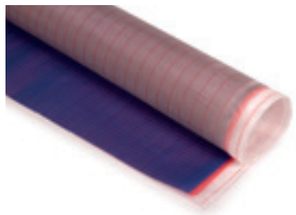
RESIN FLOW MESH	
Material type	HDPE
Maximum working temperature	120°c / 248°f
Dimension	Roll 150 cm x 100 mt / customizable
Weight	135 gr/m²
Colour	Blue

Resin flow mesh is used in vacuum infusion systems to distribute the resin flow.



DUALMESH	
Material type	Resin flow mesh + perforated release film P31
Maximum working temperature	120°c / 248°f
Dimension	Roll 145 cm x 100 mt / customizable

Combo 2 in 1. Resin flow mesh joined with a perforated release film to facilitate resin flow and easy removing from the laminate.

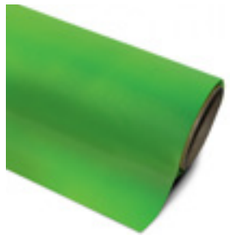


TRIPLEX	
Material type	Resin flow mesh + perforated release film P31 + peel ply
Maximum working temperature	120°c / 248°f
Dimension	Roll 152 cm x 100 mt

Combo 3 in 1. Resin flow mesh joined with a perforated release film and peel ply to reduce working time and labour costs.

PEEL PLY	
Material type	PA6 or PA66
Maximum working temperature	120°c or 180°c / 248°f or 356°f
Standard width	From 5 to 152 cm x 100 mt / customizable
Density	85 gr/m²
Colour	White / Red

Peel ply is a plain weave nylon fabric with red trace lines.



PEEL PLY 68 GREEN	
Material type	Nylon
Maximum working temperature	150°c / 302°f
Melting temperature	180°c / 356°f
Density - thickness	68 gr/m² - 10 µm
Colour	Green

Smooth finish and exellent drapability, no sanding required after most application.

DIAMOND EMBOSSED FILM	
Material type	Polyethylene
Maximum working temperature	114°c / 237°f
Thickness	90 µ
Density	93 gr/m²

Suitable for prepreg protection and storage.

BLEEDER	
Material type	100% non-woven polyester felts
Maximum working temperature	200°c / 392°f
Height	1000 mm - 1500 mm x 50 mt
Weight	From 100 gr/m² to 450 gr/m²
Colour	White

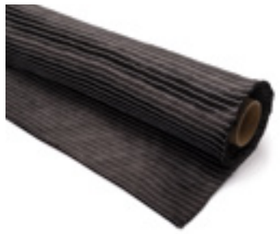
Product designed to drain air, solvent and excess resin during vacuum molding. Can be used in Oven, Autoclave, Vacuum Infusion.

COMBO VACUTECH	
Maximum working temperature	120°c / 248°f
Dimension	Roll 150 cm x 50 mt
Release film thickness	25 µm
Bleeder	330 gr/m2 - customizable
Colour	Orange & white

A non-perforated and non-woven bleeder (different weight) are joined in a single product designed for vacuum moulding technology.
Can be used in Oven, Autoclave, Vacuum Infusion.

G-CORE	
Material type	Non-woven polyesther
Maximum working temperature	140°c / 284°f
Thickness	2 mm - 3 mm - 4 mm - 5 mm
Weight	50gr/m² - 75gr/m² - 95gr/m² - 110gr/m²

Optimized resin absorption with good tensile strength when wet.



CARBON FIBER	
Material type	Carbon fiber biax 0-90° +/- 45°
Tensile strength	AVAILABLE ON REQUEST
Weight fibre	AVAILABLE ON REQUEST
Thickness	AVAILABLE ON REQUEST
Density	AVAILABLE ON REQUEST

Suitable for prepreg process. Compatible with epoxy and vinylester resins.

SPIRAL TUBE	
Material type	LDPE or HDPE
Maximum working temperature	120°c / 248°f
Standard length	20 - 25 - 100 mt - Customizable
Dimension	09/12 mm - 12/14 mm - 14/17 mm - Customizable
Colour	Neutral / Black / Yellow

LDPE spiral tube can be used as resin or vacuum channel.

SPIRALTRAP LD	
Material type	HDPE / LDPE
Maximum working temperature	120°c / 248°f
Standard length	20 - 100 mt - Customizable
Dimension	09/12 mm - 12/14 mm - 14/17 mm
Colour	Green & White

LDPE spiral tube wrapped by a resin flow mesh for smooth resin distribution.

SPIRALTRAP HD	
Material type	HDPE
Maximum working temperature	120°c / 248°f
Standard lenght	50 mt
Dimension	12/14 mm
Colour	Green & Black

HDPE Spiral tube wrapped by a resin flow mesh for smooth resin distribution.

TUBULAR MESH	
Material type	HDPE
Maximum working temperature	80°c / 176°f
Dimension	10/20 mm | Orange
	40/60 mm | Yellow
	20/50 mm | Blue

Can be used as resin or vacuum channel.

RESIN STOPPER	
Material Type	G-Core / Peel ply PA66 / Tubular flow mesh
Maximum working temperature	120°c / 248°f
Dimension	100 mm x 20 mt

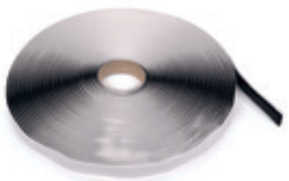
Removable flange designed to avoid wasting resin during infusion process maintaining the same degree of vacuum.

BASECOAT FABRIC	
Material type	Non-woven polyesther + PA66
Maximun working temperature	120°c / 248°f
Dimension	5 cm x 1 mt
Thickness	3 mm
Colour	White

Applied between the gelcoat and the laminate, it creates, once removed, a base layer suitable for binding two portions of a mould to be joined, thus eliminating the grinding phase of the product.

DOUBLE SIDED ADHESIVE TAPE	
Material type	Siliconized polypropylene
Maximum working temperature	150°c / 302°f
Peak temperature for short periods	180°c / 356°f
Thickness	200 µ

Suitable for applications where great resistance to UV rays, solvents and plastifiers is required.



SEALANT TAPES	
Material type	BUTYL
Maximum working temperature	180°c / 356°f
Dimension	9 mm X 3 mm X 15 mt
	12 mm X 3 mm X 15 mt
	10 mm X 2 mm X 22,5 mt
Colour	Black

Preformed sealants used to seal vacuum bagging films to the mould or join bagging films.

HIGH TEMPERATURE ADHESIVE TAPES	
Material type	PET
Thickness	61 µm - 81 µm
Long term working temperature	120°c / 248°f
Maximum short term working temperature	228°c / 442°f
Dimension	25 mm x 66 mt - 50 mm x 66 mt

Adhesive tape suitable for autoclave curing process.

VACUUM BAGGING SELF RELEASING FILM	
Material type	Multilayer nylon/polyolefin
Maximun working temperature	160°c / 320°f
Dimension	From 50mm to 800mm tube
Thickness	70µ (86mm ÷ 800mm width) 100µ (50mm ÷ 86mm width)
Colour	Green

It is a self releasing multilayer nylon/polyolefin vacuum bagging film designed for processing of hollow advanced composite structures where easy removal of the bag following the cure is desirable to as to avoid damage to the component.

SPRAY GLUE M18	
Box	16 Pcs
Size	600 ml
Best working temperature	18-20°c / 64-68°f
Colour	Translucent

FOR TEMPORARY OR PERMANENT BONDING APPLICTION

Perfect for vacuum infusion superior holding and accurate positioning.

INFUSION PLUGS	
Material type	Polypropylene
Maximum working temperature	120°c / 248°f
Dimension	For pipe 10/12 - 12,5/15 - 13/16 - 14/17 - 15/18
Colour	Blue - Green - Orange - Yellow - Red

Round – edge infusion plugs to protect vacuum bags. Suitable for resin infusion process.

T – SHAPED INFUSION PLUG 17/20	
Material type	Co-extrusion of polyethylene and nylon
Maximum working temperature	125°c / 257°f
Dimension	For 20 mm external diameter pipe
Colour	White

Round – edge infusion plugs to protect vacuum bags. Suitable for resin infusion process.

CONNECTORS	
Material type	Polypropylene
Maximum working temperature	120°c / 248°f
Dimension	For pipe 10/12 - 12,5/15 - 13/16 - 14/17 - 17/20 mm
Colour	Black

Suitable for connecting all resin infusion supply lines.

To be used as resin distributor or vacuum line.

LDPE PIPES			
Diameter mm*	Thickness mm*	Reel Length mt*	Material
08 x 10	1,0	100	PELD
10 x 12	1,0	100	PELD
12 x 14	1,0	100	PELD
12,5 x 15	1,2	100	PELD
13 x 16	1,5	100	PELD
14 x 17	1,5	100	PELD
15 x 18	1,5	100	PELD
17 x 20	1,5	300	PELD

QUICK RELEASE MALE/FEMALE SOCKETS	
Material type	Stainless Steel / Viton O-Rings
Maximum working temperature	210°c / 410°f
Maximum working pressure	10 Bar
Final coupling	Female 1/4 inch - Male 1/4 inch

Suitable connection between vacuum hose and vacuum valves.

TWIST LOCK VACUUM VALVES	
Material type	Ergal / Fluoroelastomer
Maximum working temperature	260°c / 500°f
Maximum working pressure	10 Bar
Base diameter	60 mm
Final coupling	Male 1/4 di inch

Ergal twist lock vacuum valve.

THREADED VACUUM VALVES	
Material type	Alluminium / Fluoroelastomer
Maximum working temperature	190°c / 374°f
Maximum working pressure	10 Bar
Base diameter	60 mm
Final coupling	Male 1/4 di inch
Colour	Alluminium

Threaded vacuum valves suitable for autoclave and oven.

SILICON HOSE	
Material type	Silicone / Fiberglass / Stainless Steel
Maximum working temperature	250°c / 482°f
Maximum working pressure	10 Bar
Internal and external diameter	9,5 mm - 17,5 mm
Wall thickness	4 mm
Length	Available from 1 mt to 10 mt

Fiberglass reinforced silicone vacuum hose with steel spring, suitable for autoclave and oven.

INOX VACUUM GAUGE	
Material type	Stainless Steel / Brass / Glycerine
Maximum working temperature	Environment
Quadrant	ø 63
Scale	0 - 1 Bar
Final coupling	Male 1/4 inch

High resistance vacuum gauge suitable to be installed on autoclave or vacuum pump.

RESIN TRAP	
Material type	AISI 316 Stainless Steel / Polycarbonate / Ergal
Maximum working temperature	90°c / 194°f
Total volume	9.168 lts
Internal diameter	200 mm
Total diameter	250 mm
Height	292 mm

Stainless steel vacuum container designed to facilitate the resin infusion process.

FG RESIN TRAP	
Material type	Fiberglass catchpot / Polyethylene top / Brass fittings
Maximum working temperature	90°c / 194°f
Total volume	16,51 lts
Internal diameter	290 mm
Height	300 mm

Fiberglass vacuum container designed to facilitate the resin infusion process.

EXTRACTOR KITS (EXTRACTOR PLUS HANDLE)	
Material type	Stainless Steel / Galvanized Iron
Dimensions small extractor	Base 22 x 22 mm / Height 3 cm / Thread ø 10 mm
Dimensions medium extractor	Base 45 x 45 mm / Height 5 cm / Thread ø 10 mm
Dimensions large extractor	Base 45 x 37 mm / Height 4,5 cm / Thread ø 20 mm
T-shaped handle	According to size

Mould extractors with O-rings

DOLPHIN INFUSION HOSE CLAMP	
Material type	Chromium-molybdenum alloy steel
Plier length	21 cm
Flange width	8 cm
Thickness at flange	3 cm

Professional resin line clamp, fully adjustable and ergonomic.

KITTING DIVISION

GE.FIM offre ai suoi clienti un servizio di rilievo e taglio kit pretagliati di pvc, balsa, poliuretani e legni.

La fornitura dei kit pretagliati permette un miglioramento qualitativo del prodotto finale, un contenimento dei costi, una certezza del costo ed una organizzazione più snella.

Il rilievo delle forme geometriche dei pannelli può essere fatto in loco, con sofisticate attrezzature di rilievo 3D, oppure possono essere fornite direttamente dal cliente.

Il kit viene tagliato attraverso l'utilizzo di file CAD/CAM e macchine a controllo numerico a 3, 4 e 5 assi.

Recentemente GE.FIM ha ampliato il settore del kitting acquistando un'ulteriore macchina a filo verticale.

GE.FIM fornisce assistenza anche ad eventuali modifiche tra diverse matricole in corso d'opera grazie ad un ufficio tecnico dedicato al servizio.

Vengono forniti, oltre ai classici kit di pvc e legno, anche i kit di tutte le strutture in poliuretano e pvc, immediatamente pronte da montare.

GE.FIM offers PVC, balsa, polyurethane and wood pre-cut kits.

Pre-cut kits guarantee a higher quality of the final product, cost containment, certainty of costs and a leaner organization.

The geometric shape of the panels is scanned on site, with sophisticated 3D scanning equipment, or supplied directly by the customer.

The kit is then shaped using CAD/CAM files and 3, 4 and 5 axis CNC machines.

Recently GE.FIM has expanded the kitting sector by purchasing an additional vertical wire cutting machine.

Additionally, GE.FIM provides assistance for any changes between different serial numbers in progress thanks to a technical department dedicated to this service.

Furthermore, besides traditional materials such as PVC and wood, the kits are also supplied as polyurethane structures, ready to be assembled.

The kit is shaped using CAD/CAM files
and 3 | 4 | 5 axis numerical control machines.

AUTODESK AUTOCAD

alphacam

Rhinoceros

MATERIALS

- PVC (GROVATO, QUADRETTATO, FORATO ECC..)
- BALSA
- PET
- LEGNO
- POLIURETANO
- LASTRE COMPOSITI

- PVC (GROOVED, SQUARED, DRILLED ETC..)
- BALSA
- PET
- WOOD
- POLYURETHANE
- COMPOSITE PANELS

LAVORAZIONI

- Rilievo in opera
- Nesting per ottimizzazione degli scarti
- Numerazione dei pannelli con incisioni a controllo numerico
- Taglio a sagoma
- Smussi a 45° & 30°
- Raggi
- Foratura
- Packaging e spedizione

PROCESSING

- On-site scanning
- Nesting for waste reduction
- Serial panel numbering with NC engravings
- Silhouette cutting
- 45° & 30° chamfering
- Rays
- Drilling
- Packaging and shipping

UTILIZATION

L'utilizzo di kit pretagliati permette un considerevole abbattimento dei costi sommersi.
Vengono inoltre abbattute drasticamente le tempistiche di posizionamento dell'anima del composito.

The use of pre-cut kits contributes to a significant reduction of sunk costs.
In addition, the timing required for positioning the composite core is drastically reduced.

VANTAGGI

- Diminuzione del peso del laminato
- Diminuzione del costo finale del laminato
- Aumento qualitativo
- Diminuzione delle tempistiche di produzione
- Diminuzione degli scarti
- Riduzione delle giacenze di magazzino
- Flessibilità organizzativa
- Standardizzazione dei manufatti prodotti

ADVANTAGES

- Reduced weight of the final component
- Lower final costs
- Higher quality
- Leaner production times
- Waste reduction
- Optimized warehouse stock management
- Organizational flexibility
- Output standardization

PLUGS MOULDS AND COMPONENTS DIVISION

GE.FIM possiede al suo interno un reparto di modelleria per stampi in vetroresina.

Attraverso macchine a controllo numerico a 3, 4 e 5 assi, può produrre modelli in mdf, pasta, ureol ecc.

Nel reparto di laminazione produce invece stampi e componenti in vetroresina.

Grazie a recenti investimenti ed al suo know-how, GE.FIM è in grado di offrire un supporto alla progettazione e realizzazione di modelli e stampi per il mondo dei compositi tra cui nautica, eolico e automotive.

Con l'utilizzo di frese a 3, 4 e 5 assi è in grado di sagomare qualsiasi forma, anche le più complesse, per ottenere uno stampo con le caratteristiche richieste.

L'azienda può fornire stampi in vetroresina, pronti per il ciclo di ceratura, secondo i piani di laminazione indicate dal cliente.

Possono essere prodotti inoltre stampi diretti in mdf e pasta, che garantiscono abbreviazioni nei tempi di consegne ed un contenimento dei costi.

L'azienda ha a disposizione anche il servizio di post curing. Infatti possiede un forno di ultima generazione di dimensione di 5 mt per 3 mt, capace di superare i 90°.

GE.FIM has an internal fiberglass moulding department which produces master plugs in MDF, epoxy paste, Ureol etc., through 3, 4 and 5 axis CNC machines.

The lamination department, on the other hand, produces fiberglass moulds and components.

Thanks to the recent investments and know how, GE.FIM is able to offer support for the design and production of master plugs and moulds for composite materials for a number of different sectors such as marine, wind energy and automotive.

Thanks to its 3, 4 and 5-axis milling cutters the division is able to shape even the most complex moulds, to obtain the required characteristics.

The company can supply custom made moulds in fiberglass ready for waxing, according to the layering indicated by the customer.

Direct moulds in MDF and epoxy paste can also be produced, which guarantee shorter delivery times and reduction of costs.

The company also has a post curing available with the latest generation 5 mt x 3 mt oven with a power that can easily exceed 90°

Thanks to our 3, 4 and 5 axis cutters we are able to shape even the most complex molds, to obtain the required characteristics.

PROJECT AND TECHNICAL SUPPORT

MATERIALS

I materiai lavorabili sono molteplici e vengono scelti direttamente con il cliente in base al tipo di utilizzo:

- MDF
- POLISTIROLO
- PASTA EPOSSIDICA
- POLIZENE
- DELRIN
- UREOL
- ALLUMINIO
- FERRO

Workable materials are many and are chosen directly with the customer based on the type of use:

- MDF
- POLYSTYRENE
- EPOXY PASTE
- POLIZENE
- DELRIN
- UREOL
- ALLUMINIUM
- IRON

DIMENSIONS OF THE MILLING CUTTERS

La dimensione delle frese permettono la fornitura di blocchi fresati adeguati anche al mondo della nautica e dell' eolico, avendo un piano di lavoro di 6000 x 3000 x 1300.
I modelli possono essere forniti carrozzati e non.

The size of the cutters allows to process blocks size 6000 x 3000 x 1300 suitable for the nautical and wind energy sector. The final master plugs can receive a final polish if the customer requires it.

SERVICES

Un servizio particolarmente gradito dai clienti nel mondo della nautica è la fornitura completa delle "portate", nei più disparati materiali tra cui vtr, mdf, polizene, delrin, ureol, acciaio, alluminio, ferro.

L'ufficio tecnico GE.FIM, attraverso software CAD/CAM sempre aggiornati, sono in grado di rispondere a innumerevoli richieste dei clienti, anche le più complesse.

VANTAGGI

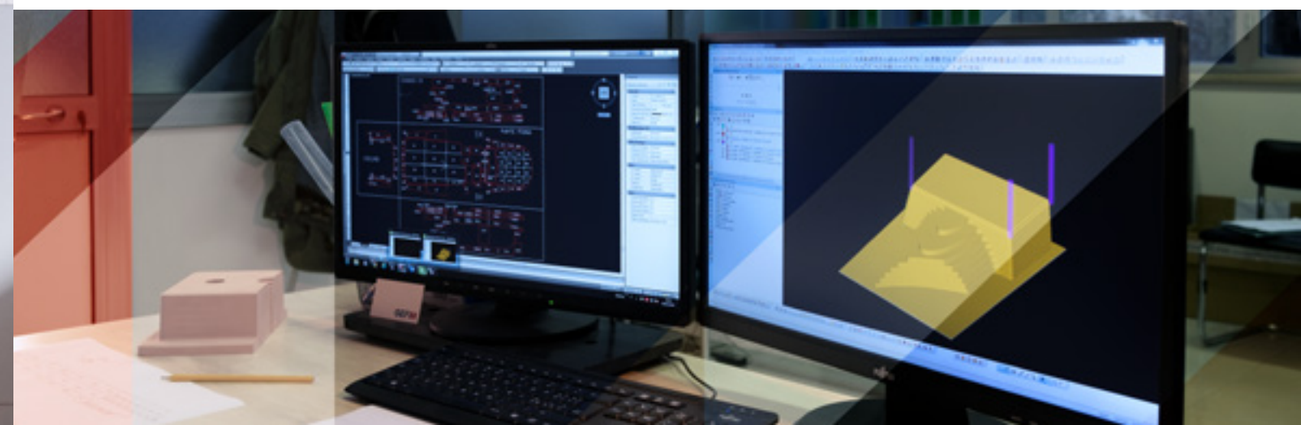
- Snellimento del processo di acquisto
- Omogeneità dei tipi di portate
- Gestione reale dei carry over
- Abbattimento dei costi
- Controllo dei costi
- Riduzione delle tempistiche di fornitura
- Semplificazione generale tecnica
- Aumento del controllo qualitativo di processo e di prodotto

Particularly appreciated by customers in the nautical world is the ability to offer a complete supply of plugs from a variety of materials, including fiberglass, MDF, polizene, delrin, ureol, steel, aluminium and iron.

GE.FIM's technical office, through its modern CAD/CAM software, is able to respond to countless customer requests, even the most complex ones.

ADVANTAGES

- Streamlining the buying process
- Uniformity of the types of plugs
- Carry over management
- Cost reduction
- Cost control
- Short delivery times
- Overall technical simplification
- Greater process and product Quality Control



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