MAKSERTEAM
WOODWORKING MACHINERY









With Makser Vacuum Presses and
Thermoforming Machines

PRECISION IN LAMINATION.
FREEDOM IN FORMING.

Solutions tailored to your furniture,
door and decorative surface production,
with Makser quality.

makserpress.com.tr | makserteam.com


2003
ESTABLISHED
MakserTeam was founded to manufacture woodworking machinery.
2005
500+ MACHINES
First Exports to the Middle East
EU 2007
EUROPEAN MARKET
2010
2,500+ MACHINES
ISO & TSE Certificates
2015
4,500+ MACHINES
2020
50
Exports to 50 Countries
2025
8,000+ MACHINES
MAKSERTEAM
WOODWORKING MACHINERY
The MakserTeam Journey
Our Milestones from the Beginning to Today
www.makserpress.com.tr



ABOUT US

Experience and Quality That Add Value to Your Production

Since 2003, we have been manufacturing vacuum membrane presses, CNC routers, cold presses and thermoforming machines. We combine our engineering expertise with robust machine construction, careful workmanship and user-friendly solutions.

We believe that quality and efficient production begin with choosing the right machine. We offer solutions suited to your materials, production capacity and available space, and support you with installation, training and after-sales service.

Our Vision

To be a global brand trusted for quality in lamination, forming and woodworking technologies, helping manufacturers develop and growing through long-term partnerships.

Our Production Capacity

300 VACUUM MEMBRANE PRESSES
120 CNC ROUTERS
80 COLD PRESSES
80 THERMOFORMING MACHINES

Total Production

5,000+ VACUUM MEMBRANE PRESSES
2,500+ CNC ROUTERS
700+ COLD PRESSES
400+ THERMOFORMING MACHINES

WHY MAKSERTEAM?



A Customer-Focused Approach

At Makser, manufacturing quality machines goes hand in hand with making customer satisfaction our priority. We add value to your production with tailored solutions and ongoing support.

Dependable After-Sales Support

Our professional technical team provides prompt remote or on-site solutions for maintenance and repairs. Our dependable service network supports you in keeping production running.





Global Success

MakserTeam is a strong brand with roots in Türkiye and a worldwide presence. With thousands of machines operating in different countries, we are a trusted partner for manufacturers around the world.

Comprehensive Spare Parts Support

We provide a prompt, ongoing supply of spare parts for all our machines, helping you maintain production and extend machine service life.



WHICH MACHINE IS RIGHT FOR YOU?

Is high-volume production your priority?

Prepare the next batch on one table while the other is pressing.



WP2

Two working tables

Do your job sizes and quantities vary?

Optimise foil use on small batches with the compact centre table.



WP4

Two main tables + a compact centre table

Working with limited space?

Make efficient use of your space with a compact, single-table design.



WP1

Compact single table

Would you also like to form acrylic?

An integrated lower heating oven comes as standard.



HEAT SHAPE MASTER

Integrated lower heating oven

Need precise control when forming door skins?

Automatic operation with individual heating zone settings and SSR-controlled heating.



DOORFORMER

Zoned temperature control

WP2 and WP4 can also be used for natural wood veneering with a suitable silicone membrane.
WP1 and Heat Shape Master offer greater working-height flexibility for taller workpieces and moulds.

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MAKSER

VACUUM PRESS TECHNOLOGY

FLAWLESS LAMINATION IN EVERY DETAIL



Every Piece of Furniture Tells a Story

Every Finish Is a Work of Art

WP2 OTM

VACUUM MEMBRANE PRESS



WP2 VACUUM MEMBRANE PRESS

Efficient Production with Two Working Tables

With WP2, you can prepare the next job on one table while pressing continues on the other. The two-table system allows preparation and lamination to run in parallel, making efficient use of production time.

Controlled heating and a powerful vacuum system allow PVC foil to conform to the profiles and patterns on MDF surfaces. The result is a smooth, attractive finish on kitchen and bathroom cabinet fronts, door surfaces and decorative panels.

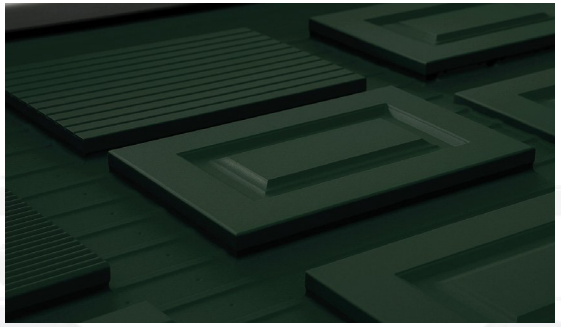
With its robust construction and user-friendly controls, WP2 combines Makser quality with the flexibility to plan jobs of different sizes on the same machine.

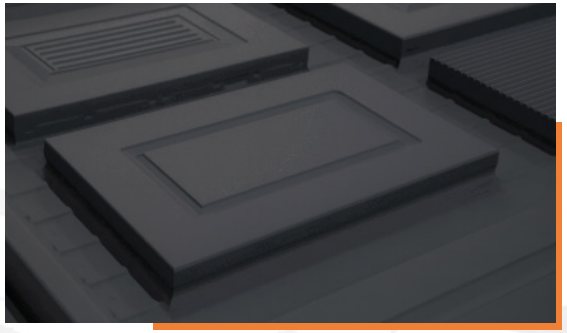












KEY ADVANTAGES

- Prepare on one table while pressing on the other
- Production flexibility with different table sizes
- Controlled heating and powerful vacuum
- Easy operation via the touchscreen
- Easy PVC foil loading with a bearing-mounted unwinding system
- Natural wood veneering with the optional silicone membrane

MAKSER

VACUUM PRESS TECHNOLOGY

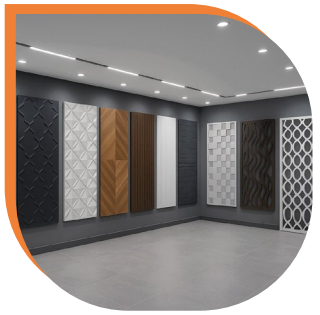
FLAWLESS LAMINATION IN EVERY DETAIL

WP4 OTM

VACUUM MEMBRANE PRESS







Every Piece of Furniture Tells a Story

Every Finish Is a Work of Art

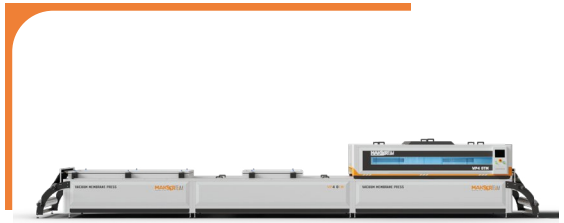
WP4 VACUUM MEMBRANE PRESS

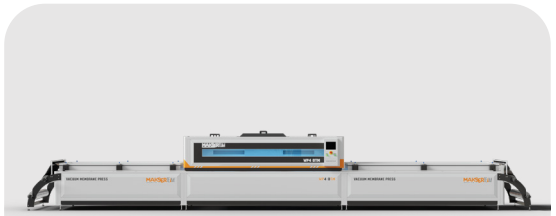
Flexible Production with Three Different Table Sizes

With three differently sized tables, WP4 adapts to your changing production needs. From small batches to large surfaces, you can choose the table that suits the job and prepare work on the other tables while pressing continues, making efficient use of production time.

Controlled heating and a powerful vacuum system allow PVC foil to conform to the profiles and patterns on MDF surfaces. The result is a smooth, attractive finish on kitchen and bathroom cabinet fronts, door surfaces and decorative panels.

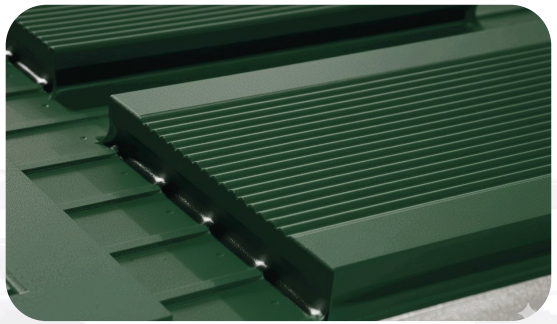
With its robust construction and user-friendly controls, WP4 combines Makser quality with the flexibility to plan jobs of different sizes on the same machine.













KEY ADVANTAGES

- Flexible job planning with three tables
- A practical centre table for smaller workpieces
- Controlled heating and powerful vacuum
- Easy operation via the touchscreen
- Easy PVC foil loading with a bearing-mounted unwinding system
- Natural wood veneering with the optional silicone membrane

MAKSER

VACUUM PRESS TECHNOLOGY

COMPACT DESIGN, FLAWLESS LAMINATION





WP1 OTM

VACUUM MEMBRANE PRESS

WP1 VACUUM MEMBRANE PRESS

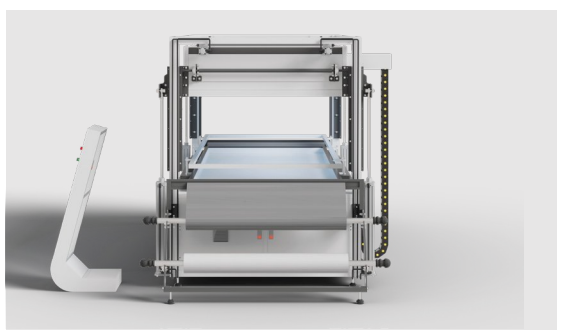
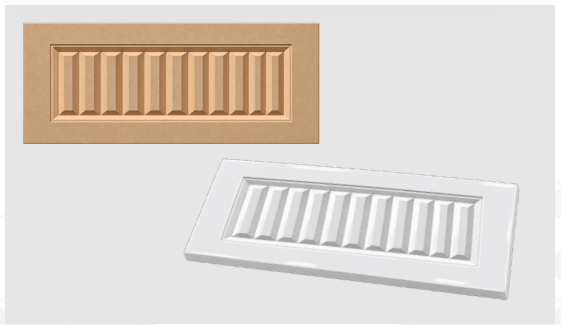
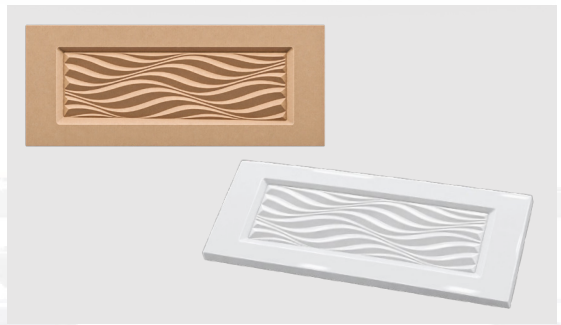
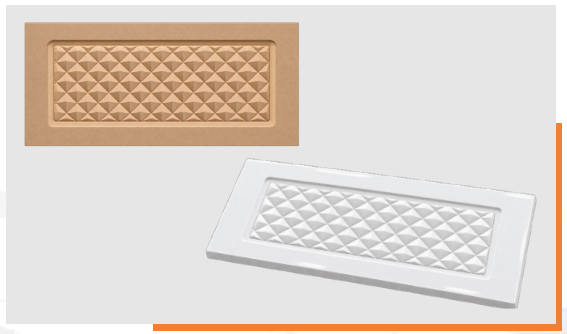
Compact Design, Professional Lamination

With its compact, single-table design, WP1 is designed for businesses with limited working space. It brings Makser's lamination technology and manufacturing experience to your workshop while making efficient use of your production area.

Controlled heating and a powerful vacuum system allow PVC foil to conform to the profiles and patterns on MDF surfaces. The result is a smooth, attractive finish on kitchen and bathroom cabinet fronts, door surfaces and decorative panels.

With its robust frame and user-friendly controls, WP1 makes the lamination process easy to manage. It delivers Makser quality in a compact design.



KEY ADVANTAGES

- Space-saving compact design
- A working area suited to taller workpieces
- Controlled heating and powerful vacuum
- Easy operation via the touchscreen
- Easy PVC foil loading with a bearing-mounted unwinding system
- Natural wood veneering with the optional silicone membrane

Technical Specifications

WP1 / WP2 / WP4 Vacuum Membrane Presses

MAKSERTEAM WOODWORKING MACHINERY

MODEL COMPARISON	WP1	WP2	WP4
Number of working tables	1 Table	2 Tables	3 Tables
External table dimensions Width × Length × Depth (mm)	1400 × 3100 × 65	Table 1: 1400 × 2400 × 65 Table 2: 1400 × 3100 × 65	Table 1: 1400 × 2400 × 65 Table 2: 1400 × 1400 × 65 Table 3: 1400 × 3100 × 65
Internal table dimensions Width × Length × Depth (mm)	1250 × 2950 × 65	Table 1: 1250 × 2250 × 65 Table 2: 1250 × 2950 × 65	Table 1: 1250 × 2250 × 65 Table 2: 1250 × 1250 × 65 Table 3: 1250 × 2950 × 65
Standard machine weight	**1250 kg**	**1650 kg**	**1950 kg**

TECHNICAL SPECIFICATIONS

Heating hood system	380 V / 1200 W infrared heaters
Vacuum system	160 m³/h water-cooled vacuum pump
Temperature measurement	Infrared sensor measuring the material surface temperature
Operating air pressure	6–8 bar; dry, clean compressed air
Total installed power	34 kW
Approximate energy consumption	1.69 kWh / pressing cycle
Cycle time	45 seconds – 5 minutes; depending on the material

Control system	Industrial PLC and touchscreen operator panel
Electrical and electronic system	Schneider components; heat-resistant cables
Heating hood lift system (WP1)	Size 80 pneumatic cylinders. Rack-and-pinion gearing maintains straight travel.
Travel system (WP2 / WP4)	0.37 kW motor; 1/15 S40 worm gearbox. 20 mm chrome guide and linear motion system.
PVC foil loading	Bearing-mounted, free-turning foil unwinding system with capacity for 4 rolls
Single-piece / small-batch production	Production using a separator
Machine feet	Adjustable feet

OPTIONAL EQUIPMENT

For WP1, WP2 and WP4



Italian Oil-Lubricated Vacuum Pump

Optional oil-lubricated pump with a capacity of 100 m³/h.



Fan Cooling System

Helps cool the material surface after lamination.



Silicone Membrane System

Membrane frame for natural wood veneering and wood bending applications.

Cycle times and consumption figures may vary with the material and operating conditions. Equipment images are illustrative.

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Technical Drawings and Shipping

WP1 / WP2 / WP4 Table Details, Machine and Shipping Dimensions

MAKSERTEAM WOODWORKING MACHINERY

SCHEMATIC TOP VIEW / DIMENSIONS (mm)

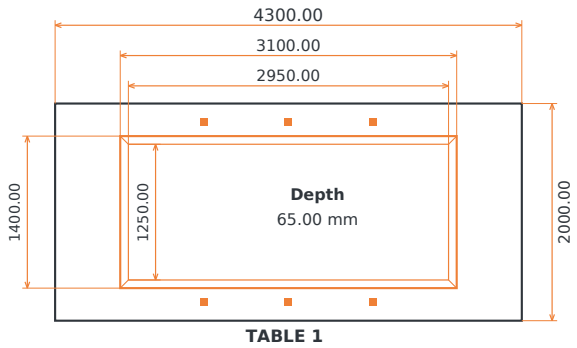
- Automatic frame-locking cylinders

MACHINE / SHIPPING DIMENSIONS

Width × Length × Height (mm)

WP1

1 TABLE



INSTALLED MACHINE

2000 × 4300 × 2100

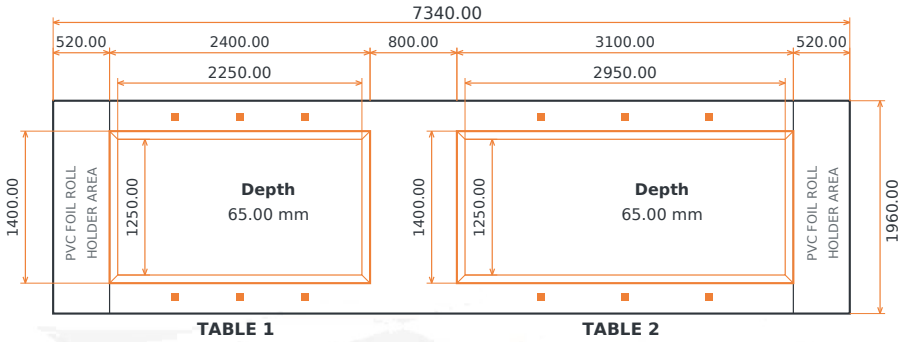
Standard machine weight: 1250 kg

STANDARD SHIPPING / 1 PACKAGE

2000 × 3300 × 2100

WP2

2 TABLES



INSTALLED MACHINE

CONTAINER SHIPPING / 1 PACKAGE

2000 × 3300 × 2100

Standard machine weight: 1650 kg

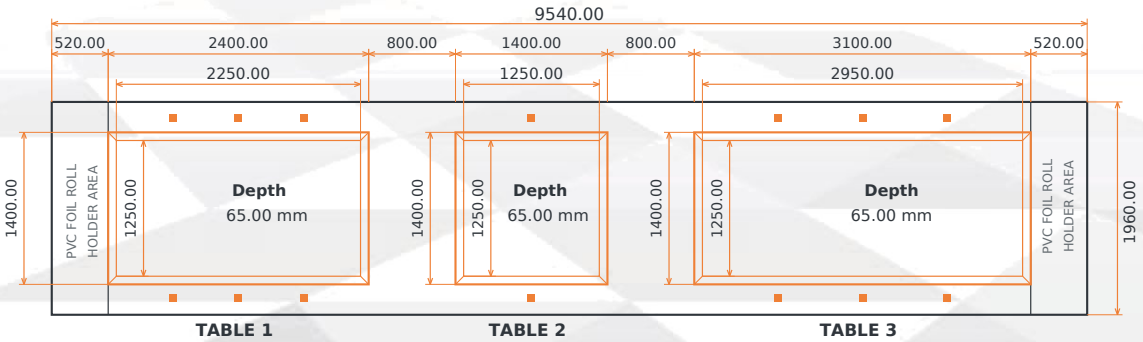
STANDARD CONFIGURATION / 2 PACKAGES

Package 1: 2000 × 3300 × 1700

Package 2: 2000 × 3300 × 1100

WP4

3 TABLES



INSTALLED MACHINE

1960 × 9540 × 1700

Standard machine weight: 1950 kg

STANDARD SHIPPING / 2 PACKAGES

Package 1: 2000 × 3300 × 1700

Package 2: 2000 × 3300 × 1700

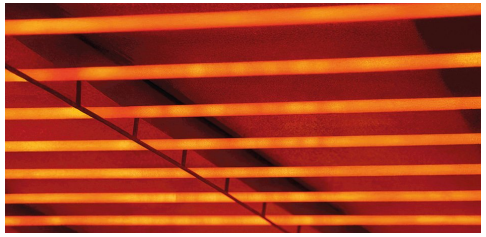
Machines and work tables can be manufactured in custom dimensions.

Take Your Door and Cabinet Front Production Further

Makser Vacuum Membrane Press can be used for a wide range of applications, including kitchen cabinet fronts, interior doors, bathroom cabinet fronts, tabletops and furniture surfaces. • **Fast Production:** Average cycle time of 1–3 minutes. • **Quality Results:** Uniform lamination and an attractive finish. • **Lower Costs:** Energy savings and reduced waste. • **Long Service Life:** Robust frame construction and durable components.

Features That Set Makser Machines Apart

The Right Surface Temperature. Maximum Process Efficiency.



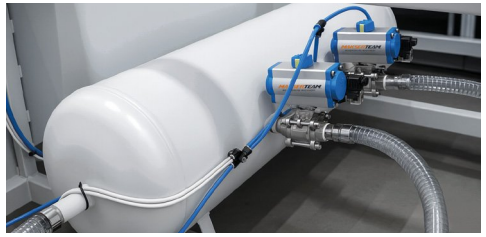
Full-Length Heating Elements

Many machines use segmented heating elements, which can result in uneven heat distribution. The full-length heating elements used in Makser machines distribute heat evenly across the entire surface. The result is a higher-quality, more consistent and defect-free lamination process.



Infrared Temperature Control

Makser machines use infrared temperature sensors to measure the surface temperature of the PVC foil. This improves lamination quality and minimises the risk of defects, producing more attractive, durable products with consistent results.



Smart Support for Vacuum Performance: Vacuum Reservoir

The vacuum reservoir used in Makser machines reduces the load on the vacuum pump and helps apply vacuum more quickly and consistently. This means lower energy consumption, longer motor life and uninterrupted production.



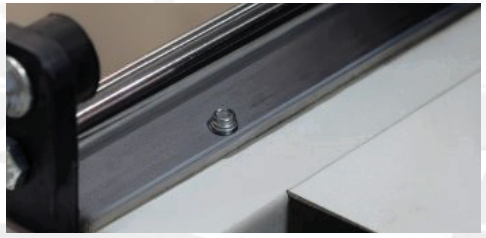
Actuated Valve

Actuated valves provide automatic, precise control of the vacuum and pressure systems during lamination. This delivers faster operation, improved quality and fewer defects.



Water-Cooled Vacuum Pumps

Environmentally friendly water-cooled vacuum pumps combine high performance with low maintenance costs. They support quiet, efficient and environmentally responsible production.

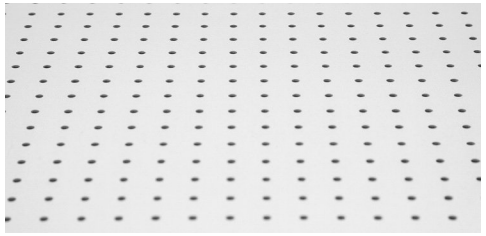


Chrome Guide Rails

Unlike conventional drive rails that wear over time, the chrome guide rail systems used in Makser machines offer high durability and long service life. Quiet, friction-free, smooth travel maintains precision.

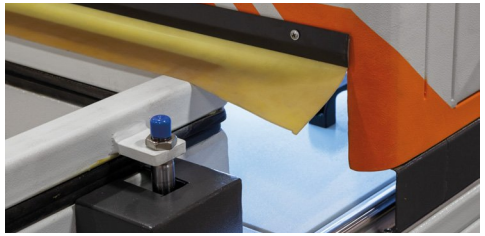
Every Piece of Furniture Tells a Story

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Perforated Steel Bed

The steel bed withstands high temperatures and pressure. Its perforated design distributes vacuum evenly across the entire surface, providing stability, long service life and high precision.



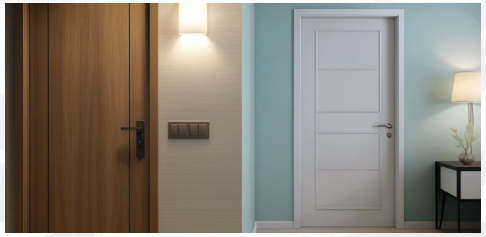
Thermal Insulation Curtain

Special insulation curtains minimise energy loss. They maintain temperature stability, improve production efficiency and reduce energy consumption.



User-Friendly and Efficient

The advanced control panel and intuitive interface make operation straightforward. This reduces training time and errors while improving efficiency.



Your Essential Partner in Furniture Production

Makser Vacuum Membrane Presses add value to your products by combining quality, speed and attractive finishes across a wide range of applications, from kitchen cabinet fronts to decorative panels.



Superior Surface Protection with an Oven-Cured Finish

Professional oven-cured coating technology protects the machines against scratches, impacts and chemicals, preserving their appearance for years.



Silicone Membrane Technology

It delivers outstanding performance, particularly in natural wood veneering. Vacuum pressure applies an even force across the entire surface, preventing air pockets and rippling to achieve a flawless finish.

MAKSER —
HEAT SHAPE MASTER

Four Applications in One Machine

Lamination and forming in one machine.

Versatile production for different materials and curved designs.

Vertically Moving Upper Heater

Working flexibility for taller moulds and workpieces.



Integrated Lower Heating Oven

Prepares acrylic and solid surface sheets for forming.

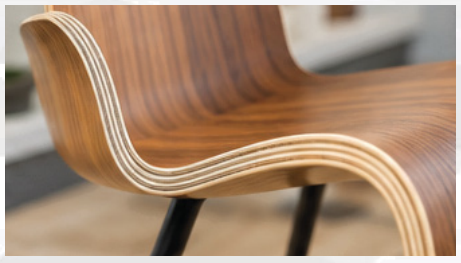
ONE MACHINE • 4 APPLICATIONS



PVC Foil Lamination



Natural Wood Veneering



Wood Bending



Acrylic Forming

MAKSER —
Heating, Vacuum and Control

The right equipment for the application. Controlled production.







01 —
Vertically Moving Upper Heater

Offers flexibility when working with taller moulds and workpieces, and prepares PVC foil for lamination.

02 —
Integrated Lower Heating Oven

Preheats suitable acrylic and solid surface sheets before forming, using temperature and time settings specific to the material.

03 —
Silicone Membrane and Frame

The membrane, frame and locking mechanism work together to support controlled pressing over the mould.

04 —
Infrared Temperature Monitoring

Measures the material surface temperature directly to help manage the heating process.

05 —
Touchscreen Control and Recipes

Manage process settings on the touchscreen and simplify production setup with material-specific recipes.

06 —
Vacuum and Cooling

Vacuum is used for lamination and forming. Fan-assisted cooling supports the subsequent cooling stage.

MAKSER —
Beautiful Surfaces with PVC Foil

Lamination solutions for furniture surfaces, from cabinet fronts to doors.

Heat Shape Master applies PVC foil to machined surfaces using controlled heating and vacuum.
A choice of colours and patterns accommodates different designs.



Kitchen Cabinet Fronts

Conforms to surfaces, edges and profile details on plain and patterned cabinet fronts.



Interior Doors

Conforms to surfaces, edges and profile details on plain and patterned door surfaces.



Tabletops

Surfaces to suit your design, using woodgrain or solid-colour foils.



TV Units

Coordinated colour and texture options for doors and front panels.

MAKSER —
Give Natural Wood a New Form

Veneering and bending with a silicone membrane.



Controlled Pressing with a Silicone Membrane

Under vacuum, the flexible membrane conforms to the workpiece. It supports veneering and forming over a mould.



Natural Wood Veneering

Apply thin wood veneer to flat and curved surfaces. Make natural wood grain part of the design of your furniture components.



Wood Bending

Shape adhesive-coated wood layers over a suitable mould to produce chair components and curved furniture parts.

The vertically moving upper heater offers flexibility when working with taller moulds and workpieces.

Process settings are determined by the wood structure, adhesive and mould geometry.

MAKSER —
Wood Bending

Forming over a mould with a silicone membrane.

From Mould to Design

Thin, adhesive-coated wood layers are formed over a suitable mould using a silicone membrane and vacuum.



Wooden Chairs

Curved seat and backrest components shaped to the mould.



Curved Chairs

Curved wooden chair components shaped to suit the design.



Flowing Seating Forms

Seating elements formed with broad curves.



Bentwood Furniture Components

A variety of forms for side tables, stools and occasional furniture.

Bring natural wood grain together with distinctive forms.

Process settings are determined by the wood species, layer thickness, adhesive and mould geometry.

MAKSER —
Acrylic and Solid Surface Forming

From flat sheets to curved designs.



Forming over a mould with a silicone membrane

The sheet is heated in the integrated lower oven, then formed over a suitable mould using vacuum and a silicone membrane.



Reception Desk



Basin and Worktop



Seating Bench

01- Heating

The sheet is prepared for forming at the temperature appropriate for the material.

02- Positioning on the Mould

The heated sheet is placed on a mould matching the desired shape.

03- Vacuum Forming

The silicone membrane helps the sheet conform to the mould surface.

04- Cooling on the Mould

The part is cooled on the mould to retain its shape.

TECHNICAL SPECIFICATIONS

HEAT SHAPE MASTER

Vacuum Membrane and Forming Press



WORKING TABLE

Dimensions: width × length. Unit: mm.

Number of tables	1 table
Internal table dimensions	**1250.00 × 2950.00 mm**
External table dimensions	**1400.00 × 3100.00 mm**
Table depth	65.00 mm

Table depth does not indicate the maximum workpiece height.

Italian Oil-Lubricated Vacuum Pump

An Italian oil-lubricated vacuum pump is standard equipment on HSM.

Additional Frame Locking System

In addition to cylinder-driven vertical movement, an extra locking mechanism secures the frame in its working position.

Integrated Lower Heating Oven

The oven in the lower section of the machine preheats suitable acrylic and solid surface sheets before forming.

TECHNICAL EQUIPMENT AND CONTROL

Upper heating	Vertically moving infrared heater
Heating hood lift system	Size 80 pneumatic cylinders; rack-and-pinion gearing maintains straight travel.
Temperature measurement	Infrared sensor measuring the material surface temperature
Frame movement	Vertical movement driven by pneumatic cylinders
Required air pressure	6-8 bar; dry, clean compressed air

Control system	Industrial PLC and touchscreen panel
Operating mode	Manual and automatic operation
Electrical equipment	Schneider components; heat-resistant cables
PVC foil loading	Bearing-mounted, 4-roll foil unwinding system

ONE MACHINE · 4 APPLICATIONS

PVC foil lamination · Natural wood veneering · Wood bending · Acrylic forming

GALLERY

Lamination and Forming Applications

WP1 - WP2 - WP4 - HEAT SHAPE MASTER



Images show illustrative application examples.

MAKSERTEAM
WOODWORKING MACHINERY

DOORFORMER

THERMOFORMING SERIES

PVC • WPC Composite • ABS



Controlled Forming for Door Production

Transfer your mould design to the sheet surface using heat and vacuum.

Zoned Heating | Automatic Operation for Each Table | 10-inch Touchscreen

Production Control in One Place

Automatic operation for each table, independent temperature settings and easy-to-reach controls.



Automatic Operation for Each Table

Manage operating parameters on the 10-inch touchscreen.
The system automatically applies the settings for the table in use and runs the production cycle.



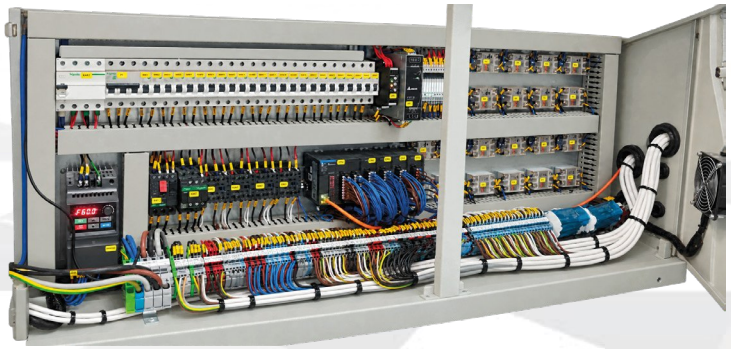
Zoned Heating Control

Set a separate temperature for each heating zone.
Adjust SSR-controlled heating to suit the material and mould.



Convenient Controls at the Table

Shortcut buttons at the table provide direct access to frequently used commands from the working position.



Industrial Control System

Automatic operation and heating are managed by control components housed together in the same cabinet.

The Technology Behind the Form

Frame, vacuum and cooling systems that complete the forming process.



Frame and Seal System

Holds the sheet securely in the processing area.
The seal provides the airtightness required for vacuum forming.



Italian GEV Vacuum Unit

Provides the vacuum needed to draw the heated sheet onto the mould surface. The pump, filter and connections operate as an integrated part of the machine.



Surface Cooling Fans

Direct air onto the formed sheet surface to assist cooling.



Heating Hood Cooling

Circulates air inside the heating hood to help cool the heater section.

The Power of High-Volume Production with Makser Quality

Doorformer: Fully automatic operation, controlled forming and a high production rate.

Quality in Every Detail

Focus on production quality with robust machine construction, an Italian GEV vacuum unit and SSR-controlled heating.

Fully Automatic Cycle

The system automatically applies the operating parameters for each table and manages the production cycle according to the programmed settings.

High-Volume Production Capability

Automatic operation and easy-to-reach controls simplify repeated tasks and speed up your production flow.



From Mould to Door Skin

Your mould design is transferred to the sheet using heat and vacuum.



01 Mould Preparation

The door pattern is created on a CNC-machined MDF or aluminium mould.

02 Flat Sheet

The sheet to be formed is positioned over the prepared mould.

03 Formed Door Skin

The heated sheet takes the shape of the mould under vacuum and is removed after cooling.

Images illustrate the forming process.

Design Freedom with Doorformer

Distinctive door skins, from classic lines to modern patterns.



Modern Lines

Linear, geometric and flowing surface patterns.

Classic Details

Different door collections featuring framed and curved patterns.

A Range of Designs Through Mould Choice

Mould options include MDF moulds and aluminium profiles assembled on an MDF base.

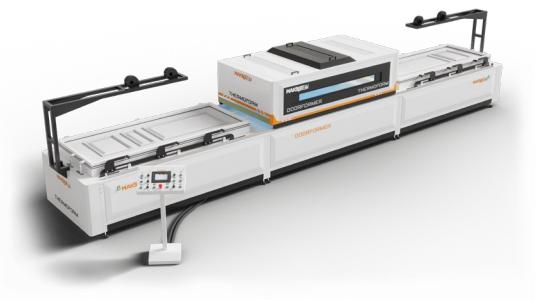
Your mould design is transferred to the door skin using heat and vacuum.

Images show finished door designs. Frames, handles and decorative components are added at later stages of production.

DOORFORMER

SSR-Controlled Thermoforming Press

MAKSERTEAM WOODWORKING MACHINERY



2 WORKING TABLES · FLAT SURFACE

Configuration shown · Width × length (mm)

TABLE DIMENSIONS	TABLE 1	TABLE 2
Internal dimensions	780.00 × 1940.00	780.00 × 2190.00
External dimensions	940.00 × 2100.00	940.00 × 2350.00

The centre section is the parking area for the heating hood.

TWO-TABLE LAYOUT

Schematic top view

WORKING TABLE 1
Flat working surface

PARKING AREA
No working table in this section.

WORKING TABLE 2
Flat working surface

SSR Zoned Heating

Separate temperatures are set for each heating zone. The heating process is controlled according to the sheet and mould in use.

Automatic Operation for Each Table

Operating parameters for the table in use are applied automatically. The production cycle runs according to the settings entered on the control panel.

Frame Locking System

The frame and locking system secure the sheet in the working area. The seal provides the airtightness required for vacuum forming.

VACUUM · CONTROL · COOLING

Operator panel	10-inch touchscreen	**Surface cooling**	Fans directing air onto the sheet surface
Vacuum unit	Italian GEV vacuum unit	**Heating hood cooling**	Separate air circulation for the heating hood

Dimensions apply to the example layout and may vary by project. The diagram is not to scale.
Process output: a formed door skin.

CERTIFICATES

Our Quality and Manufacturing Certificates



TÜV AUSTRIA

CERTIFICATE

Certificate - No.: 15-PS-0382-TAT-26-MD-0171

Applicant : MAKSER PVC MAKINA SAN. TIC. LTD. ŞTİ.
ADANA HACI SABANCI OSB ACIDERE MAH. MENEKŞE SOK. NO:20/B SARIÇAM ADANA/TURKEY

Product : CNC WOOD WORKING MACHINE(WITH LOADING UNIT)

Type/Model(s) : # ACT 1428-1428,K-2128-2188, K-2128 KB, 2136-2136K-2136KB# # KB-2250-2250K,J2 KB-1-11250 II T#

Certification Basis : 2006/42/EC Machinery Directive
2014/30/EU Electromagnetic Compatibility Directive
EN ISO 12100:2010
EN 60204-1:2018
EN 61000-6-2:2019
EN 61000-6-4:2019

This Certificate is issued on a voluntary basis according to Machinery Directive 2006/42/EC. It conforms that the listed equipment complies with the essential safety requirements of the directive. It refers only to the sample and its technical file submitted for conformity assessment.

Reference Technical File No : MAKSER CNC WOOD WORKING MACHINE TECHNICAL FILE

First Issue Date : 12.01.2016-15-PS-0382-TAT-16-MAD-0101

Renewal Date : 10.03.2026

Expiry Date : 10.03.2027

The certificate is valid as long as the standards and legislation are current and annual audit is performed with satisfactory results.

For and on behalf of
TÜV Austria Türk Belgelendirme
Eğitim ve Gözetim Hizmetleri Ltd.Şti.
Mutlu DEMİR
Product Certification Dpt. Manager

After preparation of the necessary technical documentation as well as the declaration of conformity the required CE marking can be affixed on the product. Other relevant directives have to be observed.

This Certificate has been granted to the applicant based on the results of testing performed by the applicant/manufacturer or an accepted laboratory and the consequent review of the test report by TÜV AUSTRIA TURK. Revisions to the referenced certification basis or any change of the design, materials, components or processing may require the repetition of all or some of the qualification tests in order for the test report and therefore this associated certificate to remain valid.

TÜV AUSTRIA TURK



GCR CERT

CERTIFICATE

Attestation of Conformity
Uygunluk Beyanı

Manufacturer Name:
MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ
Manufacturer Address:
ACIDERE OSB MAH. MENEKŞE SOK. NO:20/B SARIÇAM / ADANA / TÜRKİYE

The product groups defined below have been fulfilled and the responsibility of the applicable requirements of Machine Safety Directive 2006/42/EC has been accepted by MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ.
The product groups defined below are subject to internal production controls, depending on MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ it has been checked by.
In this context, it belongs to the company where the responsibility is fulfilled.

Aşağıda tanımlanmış olan ürün grupları Makine Emniyeti Yönetmeliği 2006/42/AT'nin uygulanabilen gerekliliklerinin yerine getirildiği ve sorumluluğunun alınmış olduğu MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ tarafından beyan edilmiştir. Aşağıda tanımlanan ürün grupları, iç üretim kontrollerine bağlı olarak MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ tarafından kontrol edilmiştir.
Bu kapsamda sorumluluğun yerine getirildiği firmaya aittir.

Description of Product:
Ürün Açıklaması:
VACUUM MEMBRANE PRESS
VAKUM MEMBRAN PRES

Product Model:
Ürün Modelleri:
MULTX WP 2 OTM
MULTX WP 3 OTM
MULTX WP 4 OTM

Trade Marks:
Ticari Markası:
MAKSER

Related Directives:
İlgili Direktifler:
MACHINE SAFETY DIRECTIVE 2006/42/EC
MAKİNE EMNİYETİ YÖNETMELİĞİ 2006/42/AT

Certificate Number : GCR/CERT-08.2024.002333
Certificate Issue Date : 02.08.2024
Certificate Validity : 01.08.2027

Abimanyu Gaurav
Approval

GCR CERT



TURK PATENT

MARKA TESCİL BELGESİ

No: 2025 021792 - Ticaret - Hizmet

Ro66

Marka Sahibi
MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Mal / Hizmet Sınıfları
07, 35, 37

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında, 17.02.2025 tarihinden itibaren 10 yıl süreyle korunmak üzere, 30.06.2025 tarihinde tescil edilmiştir.

Prof. Dr. M. Zeki DURAK
Başkan



TÜRK STANDARDLARI ENSTİTÜSÜ

TSE-HYB

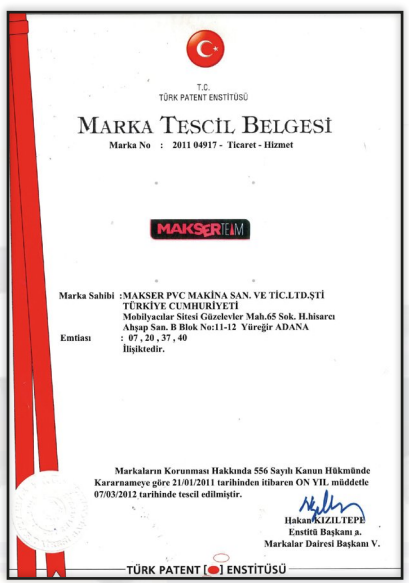
HİZMET YETERLİLİK BELGESİ

Belge No : 01-HYB-5865
İlk Veriliş Tarihi : 2.10.2025
Son Geçerlilik Tarihi : 2.10.2026
Firmanın Adı : MAKSER PVC MAKİNA SAN VE TİC.LTD.ŞTİ
Firmanın Adresi : ACIDEREOSB MAH. MENEKŞE SK. NO:20 B SARIÇAM ADANA/TÜRKİYE
Hizmet Yeri Adresi : ACIDEREOSB MAH. MENEKŞE SK. NO:20 B SARIÇAM ADANA/TÜRKİYE
Sicil No : 45702

Verilen Hizmetin Kapsamı

1, TS 12539 (12.02.2008) YETKİLİ SERVİSLER - SANAYİ AMAÇLI AĞAÇ İŞLEME MAKİNALARI İÇİN KURALLAR STANDARDINA UYGUN HİZMET VEREN

FATİH KURT
ADANA BELGELENDİRME MÜDÜRÜ



T.C.
TÜRK PATENT ENSTİTÜSÜ

MARKA TESCİL BELGESİ

Marka No : 2011 04917 - Ticaret - Hizmet

MAKSERTEAM

Marka Sahibi : MAKSER PVC MAKİNA SAN. VE TİC.LTD.ŞTİ
TÜRKİYE CUMHURİYETİ
Mobilyacılar Sitesi Güzeleviler Mah.65 Sok. H.hisarcı Abşap San. B Blok No:11-12 Yüreğir ADANA

Emtiası : 07 , 20 , 37 , 40
İlişiktedir.

Markaların Korunması Hakkında 556 Sayılı Kanun Hükmünde Kararnameye göre 21/01/2011 tarihinden itibaren ON YIL müddetle 07/03/2012 tarihinde tescil edilmiştir.

Hakan KIZILTEPE
Enstitü Başkanı a.
Markalar Dairesi Başkam V.

TÜRK PATENT ENSTİTÜSÜ



IQR

CERTIFICATE

MAKSER PVC MAKİNA
SANAYİ VE TİCARET LİMİTED ŞİRKETİ

ACIDERE OSB MAH. MENEKŞE SOK. NO:20/B
SARIÇAM / ADANA / TÜRKİYE

Has been assessed and found to comply with the requirements of:
Denetlenmiş ve aşağıdaki standardın gerekliliklerine uygunluğu görülmüştür:

ISO 9001:2015

The Quality Management System is applicable to:
Kalite Yönetim Sistemi:

DESIGN, PRODUCTION AND SALES OF CNC MILLING AND VACUUM MEMBRANE PRINTING MACHINES

CNC FREZE VE VAKUM MEMBRAN BASKI MAKİNALARININ TASARIMI, ÜRETİMİ VE SATIŞI

Certificate Number: QMS-011755
Belge Numarası: QMS-011755

Initial Certification Date: 23.10.2025
İlk Belgelendirme Tarihi: 23.10.2025

Certification Period: 3 Years
Belgelendirme Periyodu: 3 Yıl

Certificate Validity Date: 22.10.2026
Belge Geçerlilik Tarihi: 22.10.2026

IAF
IAS ACCREDITED
MSCB-135
IQR



TURK PATENT

MARKA TESCİL BELGESİ

No: 2025 021793 - Ticaret - Hizmet

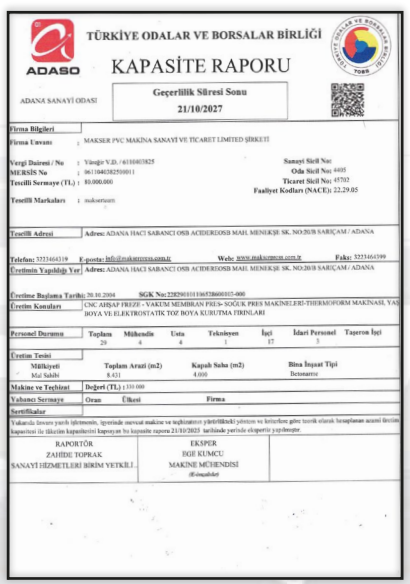
Ro28

Marka Sahibi
MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Mal / Hizmet Sınıfları
07, 35, 37

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında, 17.02.2025 tarihinden itibaren 10 yıl süreyle korunmak üzere, 24.06.2025 tarihinde tescil edilmiştir.

Prof. Dr. M. Zeki DURAK
Başkan



ADASO

TÜRKİYE ODALAR VE BORSALAR BİRLİĞİ

KAPASİTE RAPORU

ADANA SANAYİ ODASI

Geçerlilik Süresi Sonu
21/10/2027

Firma Bilgileri

Firma Unvanı : MAKSER PVC MAKİNA SANAYİ VE TİCARET LİMİTED ŞİRKETİ

Vergi Dairesi / No : Yüreğir V.D. / 6110403825
MERSİS No : 0611040382500011
Tescilli Sermaye (TL) : 80.000.000
Tescilli Markaları : maksertem

Sanayi Sicil No:
Oda Sicil No: 6405
Ticaret Sicil No: 45702
Faaliyet Kodları (NACE): 22.29.05

Tesellüm Adresi : Adres: ADANA HACI SABANCI OSB ACIDEREOSB MAH. MENEKŞE SK. NO:20/B SARIÇAM / ADANA

Telefon: 3233466319 E-posta: bilgi@maksermak.com.tr Web: www.maksermak.com.tr Faks: 3233466399

Üretimin Yapıldığı Yer : Adres: ADANA HACI SABANCI OSB ACIDEREOSB MAH. MENEKŞE SK. NO:20/B SARIÇAM / ADANA

Üretime Başlama Tarihi: 20.10.2004 SGK No: 2282901011305728600103-000

Üretim Konuları : CNC AHŞAP FREZE - VAKUM MEMBRAN PRES- SOĞUK PRES MAKİNELERİ-THERMOFORM MAKİNASI, YAŞ BOYA VE ELEKTROSTATİK TOZ BOYA KURUTMA FIRINLARI

Personel Durumu	Toplam	Mühendis	Usta	Teknisyen	İşçi	İdari Personel	Taşeron İşçi
	29	4	4	1	17	3	

Üretim Tesisi

Mülkiyeti	Toplam Arazi (m2)	Kapalı Saha (m2)	Bina İnşaat Tipi
Mal Sahibi	8.431	4.000	Betonarme

Makine ve Teçhizat : Değeri (TL) : 131.000

Yabancı Sermaye : Oran : Ülkesi : Firma

Sertifikalar

Yukarıda beyan edilen bilgilerimin, işyerinde mevcut makine ve teçhizatının yürürlükteki yönetim ve birleşme göre tasnifi olarak hesaplanan azami üretim kapasitesi ile ülkenin kapasitelerini kapsayan bu kapasite raporu 21/10/2025 tarihinde yerinde eksperiz yapılmıştır.

RAPORTÖR
ZAHİDE TOPRAK
SANAYİ HİZMETLERİ BÖRÜM YETKİLİ

EKSPER
EGE KUMCU
MAKİNE MÜHENDİSİ

FREQUENTLY ASKED QUESTIONS

Machine Selection and Lamination

MAKSERTEAM WOODWORKING MACHINERY

Choosing the right solution for your production.

01 Which WP model is right for my production?

Choose WP1 for single-table production and different applications with suitable equipment; WP2 for alternating operation between two tables; and WP4 for the flexibility of a centre table on smaller jobs.

02 Does WP2 press both tables at the same time?

No. WP2 has one travelling heating unit. While pressing takes place on one table, the other is prepared, allowing preparation time to be used within the production flow.

03 How does WP4 reduce foil consumption?

The compact centre table allows a smaller sheet of foil to be used for small batches or smaller workpieces. The amount saved depends on workpiece dimensions and layout.

04 What determines production capacity?

Workpiece dimensions, table layout, material and cycle time are assessed together. Loading, unloading and preparation times are also included to determine actual production capacity.

05 Which foils and surfaces can be used?

Suitable MDF door surfaces, cabinet fronts and decorative panels can be laminated. The suitability of PVC, PET or PP foil for three-dimensional lamination must be verified together with the adhesive system.

06 Which applications require a silicone membrane?

Suitable membrane equipment is used for natural wood veneering and laminated wood bending. For PVC foil lamination, the need for a membrane depends on the application and machine configuration.

Door Production and Forming

Let's clarify the differences between applications.

07 How are the faces and edges of an interior door laminated?

The two faces of the door are laminated in separate operations. Face lamination can be applied to edge-banded doors; in edge-wrapped production, the foil also covers the edges. Appropriate support and positioning are required for the chosen method.

08 What is the difference between lamination and forming?

In lamination, decorative foil is bonded to a prepared MDF surface. In forming, a suitable sheet is heated to take the shape of a mould and is removed after cooling.

09 Which applications does HSM combine?

HSM can be configured for PVC foil lamination, natural wood veneering, laminated wood bending and the forming of suitable acrylic or solid surface sheets. Equipment is selected according to the application.

10 How is the required equipment for HSM selected?

Selection is based on the material, workpiece dimensions and production method. Membrane, frame, mould and preheating requirements are assessed together to determine the machine configuration.

11 Does Doorformer produce a complete interior door?

In this application, Doorformer produces a formed door skin. Trimming, assembly with the door core, edge finishing and hardware fitting are completed in later stages according to the product design.

12 Which materials can be used for moulds?

MDF, aluminium or other mould materials suited to the application can be used. Temperature, surface quality and service life are considered during selection. The mould is prepared to match the required surface geometry.

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