



NABIL
GOLDEN IDEAS
COMPANY

C O R P O R A T E P R O F I L E

Woodworking solutions for a better tomorrow

Customized woodwork · Interior fit-out · Manufacturing · Woodworking machinery · International trading

Saudi Arabia Head office **United Arab Emirates** Corporate office **China** Corporate office

2026

NGIC · Corporate Profile 2026



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01

The company

Where NGIC came from and what it has become: a workshop opened in Riyadh in 2012, now a group of two divisions working both ends of the wood industry — the furniture and interiors themselves, and the machinery that produces them — run from a head office in Saudi Arabia and corporate offices in the UAE and China.



Who we are

NGIC — Nabil Golden Ideas Company — began in 2012 as a single workshop in Riyadh producing wood decoration, furniture and interior works. It has grown into a diversified group covering customized woodwork, complete interior fit-out, in-house manufacturing, woodworking machinery and international trading.

The group operates from Saudi Arabia, trades through the United Arab Emirates and sources from China — so international standards arrive without international lead times.



Riyadh, Saudi Arabia

Head office



Dubai, United Arab Emirates

Corporate office



Guangzhou, China

Corporate office

2012

Year founded, in Riyadh

250+

Projects delivered

3

Branches

3

Countries of operation

What we are working toward



Vision

To be the Gulf's most trusted name in customized woodwork, fit-out and woodworking technology — a Saudi group measured against international standards.



Mission

To design, build and install woodwork and interiors of a quality our clients can audit, and to supply the industry with the equipment and support it needs to raise its own standard.

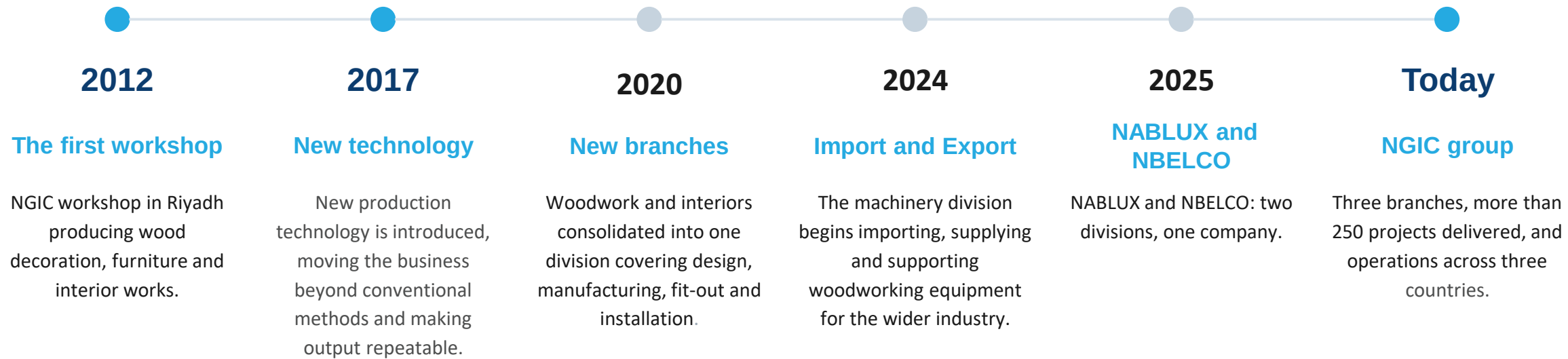


Values

Ownership over the whole process. Honesty in what we promise. Investment in people before machines. Respect for the programme and the budget we agreed.

“We would rather deliver better than we promised than promise more than we deliver.”

Our journey



How the group is structured



NBELCO

Customized woodwork & interior fit-out

- Design & customization
- Manufacturing
- Fit-out & installation
- Furniture & joinery

NABLUX

Woodworking machinery & hardware

- Edge banding
- Curve banding
- CNC routing
- Hardware & spare parts

One group, one standard, one point of contact — from the first survey to the machine running on your floor.

02

Leadership

The two founders who opened the first workshop in 2012 and still run the business they built — what each is responsible for today, the experience behind it, and the principles they hold the group to.



Raheel Tariq



A self-made entrepreneur based in Saudi Arabia. His journey began in 2012 from a local workshop and contracting business, and has since developed across manufacturing, industrial solutions, machinery and international trading — with projects delivered in both the private and government sectors.



Continuous learning and improvement

Travelled to multiple countries, attended international exhibitions and specialised training.



Technology adoption, from 2017

Introduced new production technology, moving beyond conventional working methods.



Investment in people

Hired experienced professionals internationally and arranged specialised training for the workforce.



Opportunity for women and young people

Committed to creating professional platforms for the nation's daughters and for young talent.

“Build with Purpose. Improve with Knowledge. Grow with People. Create Value for the Nation.”

Nabeel Tariq



A young entrepreneur whose business career began in 2012 with a small workshop producing wood decoration, furniture and interior works. That workshop has grown into three branches and diversified activities across woodwork, interior solutions, manufacturing and trading.



250+ projects delivered

Woodwork, wood interiors, customized furniture and interior solutions for corporate clients.



Technical training in China

Specialised training in industrial machinery and modern production processes.



Diversification with direction

Currently developing a restaurant venture alongside the established woodwork business.



A future training institution

Plans a professional training and entrepreneurship institution for young people.

“I want to build successful businesses, but more importantly, I want to build people who can create successful businesses of their own.”

03

NBELCO

The woodwork and interiors division: what we design, manufacture and install, the six disciplines held inside the group, the products we make, and the sectors our work goes into.



Customized woodwork and interior fit-out

Every project is drawn, cut and finished for the space it belongs in. Nothing comes off a standard range, and nothing in the critical path is subcontracted.



Design & customization

Concept, layout and detailing developed from your brief or your architect's drawings.



Manufacturing

Cutting, edge banding, CNC machining, assembly and finishing on our own floor.



Fit-out & installation

Wall panelling, ceilings, doors, counters and built-in cabinetry, installed by our own teams.



Materials & finishes

Veneer, laminate, acrylic, lacquer and solid timber, finished to an approved sample.



Project execution

Production sequenced to your site programme, with staged release to match access dates.



Quality control

Staged inspection from cutting through assembly to final finish before anything leaves.

Our expertise

Six disciplines held inside the group, so one team carries a project from first survey to handover.



Engineering & drawing

Shop drawings produced against surveyed site dimensions, not drawing dimensions.



Manufacturing

Machine-driven production so a run of forty identical units holds the same tolerance as one bespoke piece.



Installation

Our own installation teams, working to the main contractor's access and safety rules.



Maintenance & service

Warranty support on interiors, and parts, training and service on every machine supplied.



Project management

A fixed scope, a price and a programme, with variations priced before they are built.



Quality control

Material submittals, staged inspection reports and handover documentation as standard.

Products and solutions



Wall panelling & feature walls

Cladding, slatted panels and feature walls built for daily commercial use.



Doors & fixed joinery

Solid, veneered and laminated doors, frames, architraves and reception counters.



Bespoke furniture

Workstations, boardroom tables, executive desks, storage and media units.



Ceilings

Timber false ceilings through to complex designer layouts, set out and installed by us.



Kitchens & wardrobes

Cabinetry and wardrobe systems in laminate, veneer, acrylic, lacquer or solid timber.



Turnkey interiors

Complete interior delivery from survey and shop drawings through to handover.

Standard build or fully bespoke — every category is produced to order.

Industries we serve



Corporate & office

Head offices, boardrooms and reception areas



Religious & institutional

Masjid interiors and institutional buildings



Government & public sector

Public bodies and national institutions



Retail & showrooms

Stores, kiosks and multi-branch rollouts



Hospitality

Hotels, restaurants and lounges



Residential

Villas and private homes

04

Projects

Selected work completed for corporate, government, religious, retail and private clients across the Kingdom — with the scope, the products supplied and the detail behind each one.



Featured Projects



ACWA Power
Corporate



National Center of Meteorology, Jeddah
Government



Almatar Tickets & Hotel
Corporate



Masjid Ghamdi
Religious



Top 100 Foods
Retail & showrooms



Rashid Villa
Residential

Client names shown with NGIC's permission. A dedicated slide follows for each project.

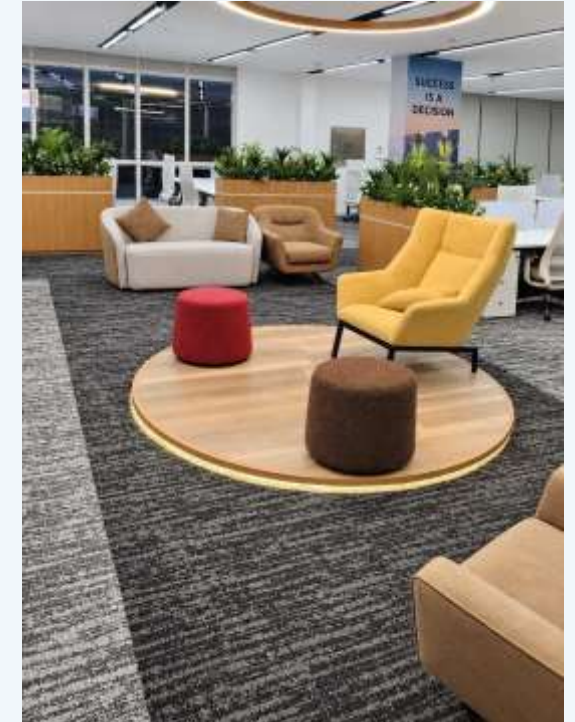
Masjid Ghamdi



National Center of Meteorology, Jeddah



ACWA Power



Almatar Tickets & Hotel



Top 100 Foods



Rashid Villa



05

NABLUX

The machinery division: ten machines across automatic edge banding, curve banding and CNC routing, each with full technical specifications — and the delivery, commissioning, training and spare-part support that comes with every one.



Woodworking machinery and smart solutions

NABLUX supplies the equipment furniture factories and joinery workshops run on — and NGIC runs the same equipment on its own floor, so the advice comes from operating it.



Specification

The right machine for your panel sizes, material mix, target output and available floor space.



Import & logistics

Sourcing at origin, shipping, customs coordination and delivery, managed end to end.



Installation & commissioning

Positioning, levelling, power and extraction tie-in, then a production run before we leave.



Operator training

Training on your own material and files, so the machine earns from the first week.



Spare parts

Parts held locally, so a failure is a delay of days rather than months.



After-sales support

Technical guidance and service across the full range we supply.

The machine range



Edge banding

FAST series

Automatic lines that take a raw panel and return a finished, sealed edge — from a five-station entry line to a ten-station, 6.8 m frame.

- FAST 550
- FAST 660
- FAST 1010
- FAST MAX 1010



Curve banding

CURVE series

All-in-one banding and trimming for curved and shaped panels, with EVA and PUR glue systems and infrared docking.

- CURVE 360
- CURVE 360 JUNIOR
- CURVE MAGIC 360



CNC routing

N / DM series

Heavy-duty routing for panels, doors and shaped components, with T-slot or vacuum tables and automatic tool change.

- N1331
- N2138
- DM9-2138-ATC

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Machines in the range

3

Machine families

16

Tool stations, ATC router

6.8 m

Longest bander frame

FAST 550



Smooth edges. Higher efficiency.

An entry-level automatic line that takes a raw panel and returns a finished, sealed edge in a single continuous pass.

MAIN FUNCTIONS

- EVA Gluing
- End Cutting
- Fine Trim
- Scraping
- Buffing

TECHNICAL SPECIFICATIONS

Overall size (L×W×H)	2980 × 750 × 1250 mm
Edge thickness	0.4 – 3 mm
Sheet thickness	10 – 60 mm
Workpiece min. width	80 mm
Feed rate	12 – 20 m/min
Air pressure	6 kg
Total power	9.9 kW
Weight	≈ 1100 kg

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.

FAST 660



Advanced performance. Perfect finishing.

Adds pre-milling ahead of the glue station, squaring the panel edge so the tape sits flat with no gap.

MAIN FUNCTIONS

- Pre-Milling
- End Cutting
- EVA Gluing
- Fine Trim
- Scraping
- Buffing

TECHNICAL SPECIFICATIONS

Overall size (L×W×H)	3980 × 750 × 1250 mm
Edge thickness	0.4 – 3 mm
Sheet thickness	10 – 60 mm
Workpiece min. width	80 mm
Feed rate	12 – 20 m/min
Air pressure	6 kg
Total power	13.3 kW
Weight	≈ 1200 kg

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.

FAST 1010



High efficiency. Stable performance. Perfect finishing.

A full ten-station line, from pre-milling through corner rounding to buffing, built for continuous production.

MAIN FUNCTIONS

- Pre-Milling
- EVA Gluing
- Pressing
- End Cutting
- Rough Trim
- Fine Trim
- Corner Rounding
- Scraping
- Flexible Flush Scraping
- Buffing

TECHNICAL SPECIFICATIONS

Overall size (L×W×H)	6000 × 900 × 1650 mm
Edge thickness	0.4 – 3 mm
Sheet thickness	10 – 60 mm
Workpiece min. width	80 mm
Feed rate	14 m/min (14–16–18)
Air pressure	6 kg
Total power	17.74 kW
Weight	≈ 2200 kg

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FAST MAX 1010



High efficiency. Stable performance. Perfect finishing.

The heaviest frame in the range, carrying all ten stations across a 6.8 m bed for multi-shift output.

MAIN FUNCTIONS

- Pre-Milling
- EVA Gluing
- Pressing
- End Cutting
- Rough Trim
- Fine Trim
- Corner Rounding
- Scraping
- Flexible Flush Scraping
- Buffing

TECHNICAL SPECIFICATIONS

Overall size (L×W×H)	6800 × 1100 × 1600 mm
Edge thickness	0.4 – 3 mm
Sheet thickness	10 – 60 mm
Workpiece min. width	80 mm
Feed rate	12 – 20 m/min
Air pressure	6 kg
Total power	15.53 kW
Weight	≈ 2800 kg

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CURVE 360



Flexible shaping. Efficient processing. Professional results.

A 225 cm folding arm carries up to 100 kg, so curved and straight panels are banded and trimmed on one machine.

MAIN FUNCTIONS

- Curve Banding
- Trimming
- EVA / PUR Glue Support
- Profiling Assistance
- 14–70 mm Sealing Width
- Folding Arm Support

TECHNICAL SPECIFICATIONS

Overall dimensions	2010 × 1460 × 1470 mm
Power supply	380 V / 3PH / 50 Hz
Total power	5.7 kW
Adhesive type	PUR / EVA
Glue pot temperature	110 – 210 °C
Glue pot capacity	2600 ml
Sealing strip width	14 – 70 mm
Strip thickness	0.5 – 3 mm
Edge sealing speed	0 – 20 cm/s
Inner arc radius	≥ 20 mm (4 mm special)
Head part rotation	15°
Weight	588 kg

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.

CURVE 360 JUNIOR



Compact design. Reliable bonding. Smooth curve processing.

The compact unit in the curve range — heat-resistant glue assembly and hot air assist in a small footprint.

MAIN FUNCTIONS

- Glue Assembly
- Glue Cleaning
- Hot Air Assist
- Curve Edge Banding
- Compact Operation

TECHNICAL SPECIFICATIONS

Packing size	1305 × 1125 × 1245 mm
Power supply	220 V / 50 Hz
Total power	3.8 kW
Heating power	1.6 kW
Air source pressure	0.5 – 0.8 MPa
Glue pot capacity	2800 ml
Edge banding thickness	0.4 – 3 mm
Edge banding width	14 – 70 mm
Edge banding speed	0 – 24 cm/s
Weight	235 kg

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CURVE MAGIC 360



Flexible shaping. Efficient processing. Professional results.

Infrared docking to ± 0.3 mm, rotatable heads and twenty stored job profiles, for repeat batches of shaped panels.

MAIN FUNCTIONS

- Infrared Docking
- Auxiliary Feeding
- Edge Banding
- Trimming
- Right Banding / Left Trimming
- Multi-Shape Processing

TECHNICAL SPECIFICATIONS

Overall dimensions	2040 × 1500 × 1600 mm
Power supply	380 V / 3PH / 50 Hz
Total power	6.5 kW
Adhesive type	PUR / EVA
Glue pot temperature	110 – 210 °C
Glue pot capacity	2600 ml
Edge banding speed	0 – 37 cm/s
Edge trimming speed	0 – 24 cm/s
Sealing strip width	14 – 70 mm
Board thickness	14 – 70 mm
Inner arc radius	≥ 20 mm (4 mm special)
Weight	700 kg

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.

N1331



High accuracy. Heavy duty. Stable performance.

A single-head router on a heavy machine body, sized for panels, wooden doors and customised designs.

MAIN FUNCTIONS

- High Precision
- Stable Performance
- Heavy Duty Structure
- T-Slot Working Table
- Wide Working Area
- Auto Lubrication

TECHNICAL SPECIFICATIONS

Working area (X×Y×Z)	1300 × 3100 × 250 mm
Control system	DSP A11
Spindle	HQD 6.0 kW air cooling, 18 000 RPM
Motor	Leadshine 758 hybrid servo
Inverter	FULING 7.5 kW
Guide rail	HIWIN 25
Rack and pinion	1.5M high precision
Table	T slot
Dust collector	3 kW
Power supply	220 V / 3P / 60 Hz

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.

N2138



High precision. Heavy duty. Reliable performance.

A 2.1 × 3.8 m bed with vacuum and T-slot holding and a built-in control system, so there is no external box.

MAIN FUNCTIONS

- High Precision
- Heavy Duty Structure
- Vacuum Table + T Slot
- Reliable Performance
- Stable Operation
- After-Sales Support

TECHNICAL SPECIFICATIONS

Working area (X×Y×Z)	2100 × 3800 × 300 mm
Control system	DSP A11 (built-in)
Spindle	HSD 6.0 kW, 18 000 RPM
Servo motor	Leadshine 1.5 kW
Inverter	FULING 11 kW
Reducer	Japan Shimpo
Guide rail	HIWIN 25
Table	Vacuum table + T slot
Vacuum pump	7.5 kW air cooling
Dust collector	3 kW
Power supply	220 V / 3P / 60 Hz

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.



DM9-2138-ATC



High precision. Heavy duty. Reliable performance.

A sixteen-station tool magazine and a 9 kW tool-change spindle, so multi-tool parts run without an operator at the machine.

MAIN FUNCTIONS

- High Precision
- ATC Tool Changer
- Heavy Duty Structure
- Vacuum Table + T Slot
- Stable Performance
- After-Sales Support

TECHNICAL SPECIFICATIONS

Working area (X×Y×Z)	2100 × 3800 × 300 mm
Control system	TAIWAN LNC
Spindle	HQD 9.0 kW tool change, 24 000 RPM
Tool magazine	16 station
Servo motor	Leadshine 1.5 kW
Inverter	FULING 11 kW
Reducer	Japan Shimpo
Guide rail	HIWIN 25
Table	Vacuum table + T slot
Vacuum pump	7.5 kW air cooling
Power supply	220 V / 3P / 60 Hz

Every NABLUX machine is delivered, positioned and commissioned by our own technicians, handed over with operator training, and backed by locally held spare parts.



06

Working with NGIC

How quality and safety are controlled on the production floor and on site, the organisations we have delivered for, and the direct line to each part of the business.



Quality and safety



Quality control process

Staged inspection at cutting, assembly, finish and dispatch, with a signed release per load.



Material submittals

Board, veneer, hardware and adhesives checked against the approved submittal before storage.



Health, safety & environment

Guarding, extraction, PPE and method statements across the production floor and on site.

Why choose NGIC



We manufacture what we sell

Not a middleman. Woodwork is cut, assembled and finished on our own floor.



We source globally, deliver locally

Operations in the UAE and China give origin-level control over cost, lead time and quality.



We cover the whole chain

From a single bespoke piece to the machines that produce thousands of them.



We commit to a date

A fixed scope, a price and a programme, with variations priced before they are built.



We document everything

Material submittals, staged inspection reports and handover documentation as standard.



We stay after handover

Warranty on interiors, and parts, training and service on every machine we supply.

Precision · Productivity · Profitability

Clients and partners



ACWA Power

Corporate



ARAMCO

Government



Almatar Tickets & Hotel

Corporate



VFS.GLOBAL

Corporate



Baskin Robbin

Retail & showrooms



Centrepoint

Retail

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