

The background of the slide is a dark blue field filled with a complex network of glowing red and blue lines and dots. These lines and dots are arranged in a way that suggests a global network or a complex system, with some lines forming a more structured, grid-like pattern in the center and others branching out towards the edges. The overall effect is one of high-tech connectivity and data flow.

Marantec Group

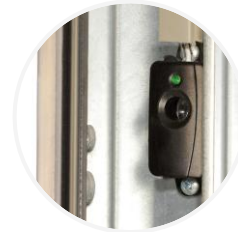
Engineering of Things

Company facts and figures

- The Marantec Group has **16 companies** worldwide, **8 of them manufacturing companies**
- Marantec, **established in 1989**, is the foundation of today's Group
- **100% family owned** (Michael Hörmann)
- About **550 employees** worldwide (as of 2023)
- Headquarters in Marienfeld (North Rhine-Westphalia), Germany

Entire product portfolio

- Operator systems for residential and commercial door applications
- Rails for garage door openers
- Controls
- Gearbox
- Wireless products and accessories
- Safety accessories
- Electrical accessories
- Mechanical accessories
- Connectivity software
maveo & maveo pro



Production plants



- Marantec Marienfeld GmbH & Co. KG
- Marantec Legden GmbH & Co. KG
- Marantec electronics GmbH
- Sigl GmbH & Co. KG



- Marantec Finland/OVITOR OY (FI)
- Hajto-MÜ Kft. (HU)



- Marantec UK



- Marantec America Corporation



- Dortech (PTY) Ltd. (ZA)

International setup

Production:

- 250 production employees
- Production
- Components
- Assembling
- Order picking and shipping

Purchasing:

- 14 Purchasers
- Electronic components
- Mechanical components
- Electrical components
- Plastics parts + tools

Technical support and service:

- 20 Technicians
- Pre-sale
- Configuration
- Technical advice
- Assembly and training
- After-sales service
- Troubleshooting

Development:

- 25 Developers
- Electronics
- Mechanics
- Wireless
- Software (Embedded, Linux)

Distribution:

- 45 Sales employees
- Employees in Germany
- Export workforce

USA



United Kingdom



Switzerland



Germany
France
Italy
Netherlands
Hungary
Poland
Finland

Sales entities

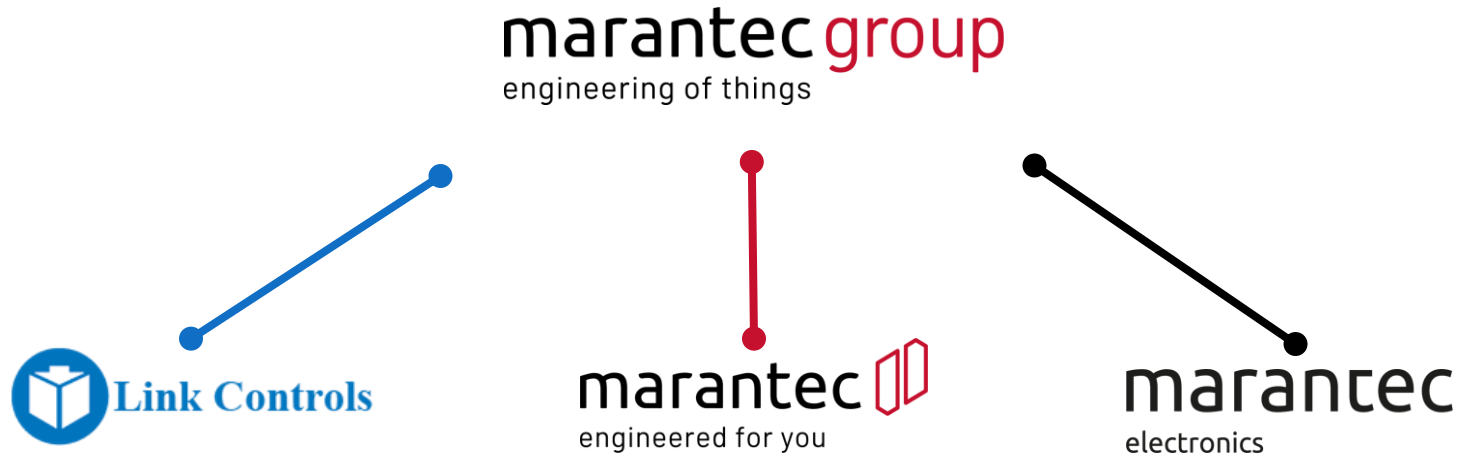
Exports to
more than **70**
countries

Export ratio:
70%

South Africa

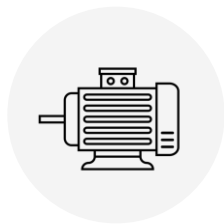


Our Brands



Production (in-house production)

High vertical range of manufacture and assembly



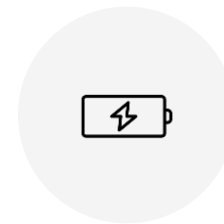
- Drive systems
- AC motors
- Rails for GDO



- Controls
- Antennas
- Handheld transmitter/
- Wireless products
- Radio systems



- Detectors
- Controller
- Motion Detectors,
Cards & Tags
- Infrared safety
devices



- Battery Backup
Electronics

Certifications

EN 13241-1

All our drives meet the requirements of the **European standard DIN EN 13241-1**



Marantec is certified according to **DIN ISO 9001 Quality Management** | TÜV Nord



Type tested Certification and Tested Safety by TÜV Nord



Quality Made in Germany with international certifications: CE, UL, EAC, FCC, C-Tick, (IEC) etc.

Assembly of Garage Door Openers

marantec group
engineering of things

Marantec Marienfeld GmbH & Co. KG

Marienfeld, North Rhine-Westphalia



marantec
80206 TruGrip 370 1000
441000 CE

Assembly of Industrial Door Openers

Marantec Legden GmbH & Co. KG

Legden, North Rhine-Westphalia

Production of PCB boards

Marantec electronics GmbH

Königs Wusterhausen, Brandenburg



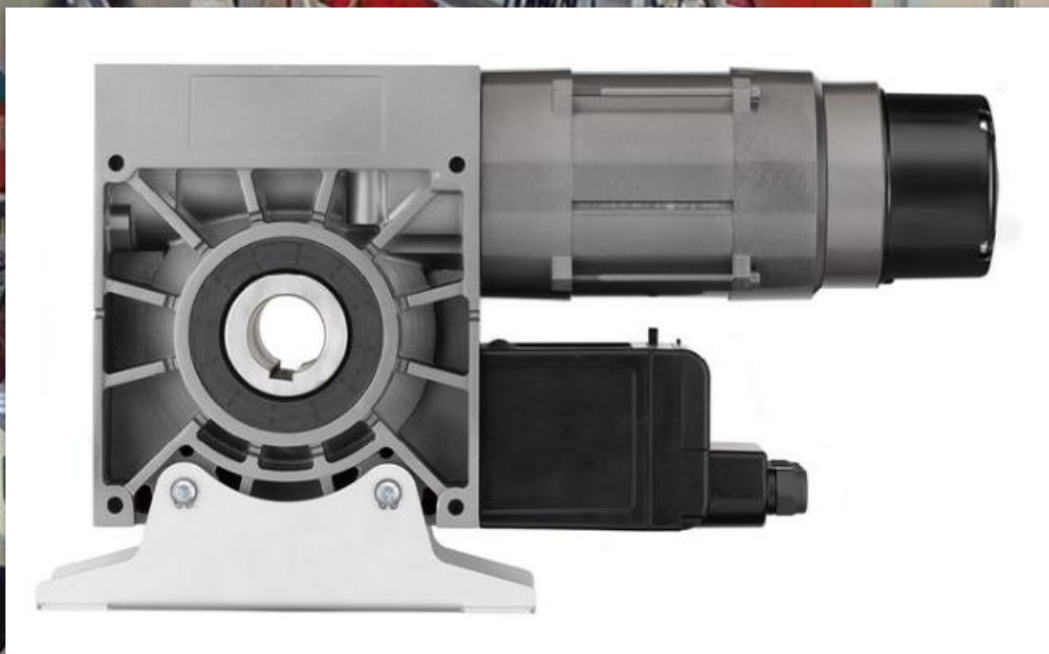
Production of Gearboxes

Sigl GmbH & Co. KG

Miesbach, Bavaria

Ovitor Oy

Helsinki, Finland



motor
80256 7000rpm 12V 0.18A
401004 CE

Production of Motors

Hajto Mù

Devescer, Hungary

What do we purchase?

Semi-finished products



Motor Components

Rotors and Strators for AC-Motors

Ball Bearings

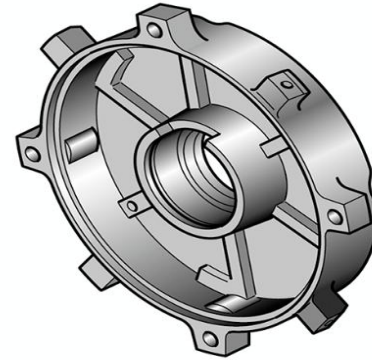


Aluminium Die-Casting

Gearbox Housings

Motor Covers

Bearing Shields



Machined parts

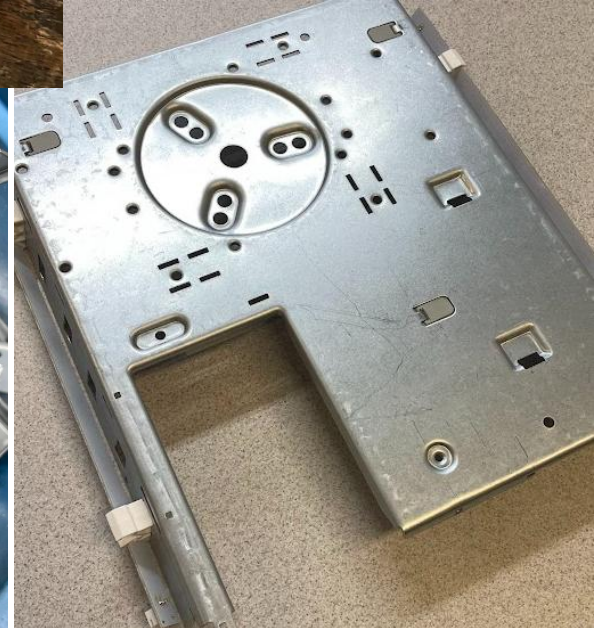
Shafts
Wormwheel
Flanges
Gearwheels



Sheet metal

Stamping, laser cutting, Bended parts

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Mechanical components

Electromechanical brakes

DC-Motors, UL Motors



Aluminum extrusions



Springs



Plastic mouldings + Tooling



Thank you for your attention

Marantec Group is the fair partner, courageous and visionary initiator who wants to move the world.

A new way to get there #together

Will be back at 15:30