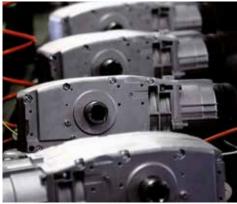


AUTOMATISMI PER CANCELLI AUTOMATIC ENTRY SYSTEMS











DET NORSKE VERITAS

QUALITY MANAGEMENT SYSTEM CERTIFICATE

Conflicte So. / Certificate So. CERT-MCA-PI-40-MIL-SENCERT
So oncess the / The complex that
I extend if passive per in quality if / the quality numeromes system of

RIB S.r.l.

Via Masteonii, 162 - 25914 Castemedalo (BS) - Italy

E conforme di requisiti della meran per i statenti di grattore per la qualità Conforme ta tito quality management systeme tanadori UNI EN ISO 9001-2008 (ISO 9001-2008)

Characterificacione à validat par à argument campa appeia.

This confidence in valid for the failure top products or serve

production and the confidence of the confidence of products of the confidence of the c



Licence holder:

R.I.B. S.R.L. VIA MATTEOTTI. 162 25014 CASTENEDOLO (BS) (TALIA

Production facility:

BLE SAL



THE SAFETY OF PRIME NUMBERS

All over the world, we offer peace of mind to installers and security for your clients.

One of the few companies with totally integrated business cycle, RIB is an Italian manufacturer of automatic systems for **gates, barriers, shutters** and **up-and-over doors**. A leading company in both industry and the domestic sector, operating all over the world to bring peace of mind to installers and security to your clients. Behind this commitment is a company with **ISO9001** certification from DNV **since 1995**, which offers the world's most powerful, high-performance operators and unique patented devices in order to provide convenient and intelligent solutions to meet every need.







RIDUTTORI INGRANAGGERIE BRESCIANE Our name holds a guarantee of 360° production.

A producer of excellent automatic systems knows that electronics is nothing without **good mechanics.** This knowledge has always been inherent to RIB and is embodied in our name. That's why "Riduttori Ingranaggerie Bresciane" (Brescia Reduction Gears) is not just an acronym, but a promise of **all-round quality**. Every important mechanical component for the correct functioning of RIB products is manufactured within the company, in a specific department which can also produce made-to-measure components for special applications.

MECHANICS











THE WORLD'S MOST POWERFUL MOTORS For 40 years we have handled the demands of the most heavy-duty use.

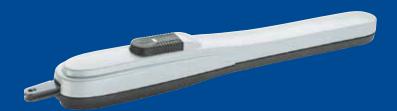
RIB was founded in 1971 in response to the exacting and tough demands of the **military sector**. These origins have left an indelible mark on the firm, which still influences its production of automatic systems for industry and the home: products built to last and to give unbeatable performance. RIB motors are the most powerful in the world, capable of moving up to **12 tonnes**.

POWERKING









KING: an irreversible motor, silent and durable, installed on the swing gates of private homes.





DESIGNER PERFORMANCE In the residential market, know-how meets aesthetics.

With the very same quality that brought the company world recognition, in the late 80s RIB launched production for the domestic market and thus began **developing designer** systems. Gates, shutters and up-and-over doors: every requirement for movement in the **residential** or **commercial context**now finds in RIB a high-performance, durable solution with a great aesthetic impact.

DESIGN









CASE HISTORY: The residence of the Mayor of Dubai

For the automatic functioning of the **large swing gates** at the private home of the Mayor of Dubai, RIB

supplied twelve **R-series** motors: minimalist design

and world-beating power.





SHARED EVOLUTION We invest in research to shape the market

Aware that only by renewal can innovation be achieved, RIB is constantly engaged in **listening to clients**, developing products which encourage growth in the market and training in all sectors. In fact, **innovation** can only become "evolution" when it is shared.





RESEARCH

At RIB, research and development of new products occupies several departments, and 7 in-house engineers work to transform every new request into an innovation beneficial to the entire market.

We currently hold more than 50 international patents.

TRAINING

Installers, dealers, maintenance engineers and technical support teams: the entire workforce must be involved in growing the business. Whenever regulations and products are updated, RIB devotes space and resources to **training courses for all its clients**.









With RIB the world discovers electromechanical gates



PREMIER (1974)

The first lever operating system for swing gates



JOLLY (1977)

The first operator for rolling shutters with rotating pulley on 4 rollers.



COSTA MECCANICA

(1979) The first operator for rolling shutters with rotating pulley on 4 rollers.



EUROPESI (1980)

The world's first operator for counterbalanced up-and-over doors



SUPER 6000 (1982)

The world's first operator for sliding gates weighing up to 6000 kg







RACK NY (1984)

The world's first metal and nylon rack and cog system



R60 (1986)

To this day the most powerful motor for swing and sliding sectioned gates up to 12 tonnes



K800 PLUS and

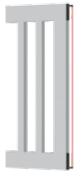
KING PLUS (1998) The world's first

operators with built-in encoder for detecting obstacles during the gate's movement



PRESIDENT (2002)

The first barrier with torsion springs



RIB WI-FI (2009)

The market is revolutionised with the first wireless

automation system



HIGHWAY (2013)

The world's first barrier with motorised hub for automatic boom return

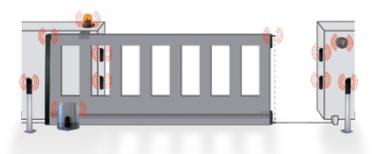






INNOVATION BEYOND BOUNDARIES From our project comes the first wireless automatic gate system

Close attention to the demands of our production chain has led RIB innovation to surpass the limits of classic automation systems. **RIB**WI-FI is the proof. First in the world to supply all the accessories for a wireless gate system, RIB WI-FI eliminates wires, tubes and cables. A highly innovative solution which offers quick and easy installation without building work. A revolutionary patented product which responds to a hitherto unsatisfied demand.



INNOVATION





CASE HISTORY:

Al Maktoum Bridge Toll Gate

For controlling access to the 12-lane highway leading to the Al Maktoum lifting bridge, the Dubai government commissioned from RIB 12 INDUSTRIAL automatic barriers with booms of 12 metres.









case history: Port Jackson, Sydney

The need to ensure security going far beyond the standard took RIB to Sydney Harbour in Australia, where patented PRESIDENT automatic barriers were installed to control access, and are still operational 24/7.





















Service















THE WORLD-WIDE NETWORK A reference point in every Country

With 64% of production exported abroad, RIB today is an international manufacturer which can count on a widespread network of **dealers**, **distributors** and **support centres** all over the world. A concrete presence on the ground is in fact an essential requirement for building long-lasting relationships with local markets and moving beyond mere sales.







TESTED ONE BY ONE Our commitment to extraordinary quality

In our metrology room, all bought-in components **undergo in-house**

inspection. Numerical control machines guarantee utmost adherence to the project design. And once assembled, prolonged testing cycles scrutinise each motor's performance. **One by one.**

Only in this way can the safety and quality of RIB automatic systems move beyond samples, beyond statistics, beyond expectations.









COMPANY WITH QUALITY SYSTEM CERTIFIED BY DNV = ISO 9001 =



25014 CASTENEDOLO (BS) - ITALY
Via Matteotti, 162
phone +39 030 2135811
fax +39 030 21358278 - 030 21358279
www.ribind.it - ribind@ribind.it



