



THE LEGRAND GROUP INDUSTRIAL SITES IN ITALY

BTICINO

OUR SOLUTIONS OUR VALUES

ANNEXES













































37 000 Employees

Residential Service Industrial



turnover 2021

LEGRAND: THE SPECIALIST IN ELECTRICAL AND DIGITAL BUILDING INFRASTRUCTURES

Global specialist, Legrand offers a complete product range for commercial, residential and industrial buildings.

Transforming innovation into solutions of comfort, well-being and simplicity, Legrand innovations allow its customers to live better, at work and at home.

Experience, the breadth of its product range, its international presence and the strength of its brands makes it a global leader.

















NUMBERS

A turnover of approx. € 6,9 billion in 2021

It can be found in **180** countries (with industrial sites in **90** countries)

37,000 employees, **2,200** of whom are in R&D













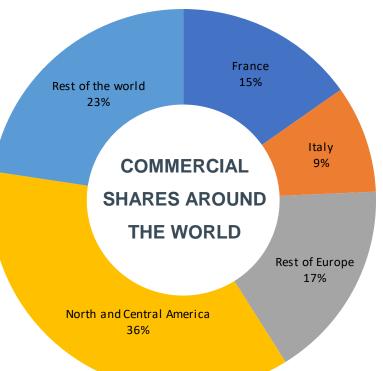






AN INTERNATIONAL GROUP WITH STRONG DEVELOPMENT POTENTIAL































3 MACRO-REGIONAL AREAS

A global presence, to be closer to its customers.



CEO Benoît Coquart



















THE GROWTH OF THE LEGRAND GROUP

2000/2010

Van Geel (Holland)

On Q (United States)

Zucchini (Italy)

TCL (China)

ICM Group (France)

Cemar (Brazil)

Shidean (China)

RM Kabelbaner (Denmark)

Vantage (United States)

HPM (Australia)

Macse (Mexico)

UStec (United States)

Kontaktor (Russia)

TCL Wuxi (China)

Alpes Technologies (France)

PW Industries (United States)

Estap (Turkey)

HDL (Brazil)

Electrak (United Kingdom)

Inform (Turkey)

IndoAsian Switchgear (India)

Metasystem Energy (Italy)

2011/2015

Electrorack (United States)

Intervox (France)

SMS (Brazil)

Middle Atlantic (United States)

Megapower (Malaysia)

Numeric UPS (India)

Aegide (Holland)

Daneva (Brazil)

NuVo Technologies (United States)

Seico (Saudi Arabia)

S2S Onduleurs (France)

Adlec Power (India)

Tynetec (United Kingdom)

Lastar Inc (United States)

Neat (Spain)

SJ Manufacturing (Singapore)

IME (Italy)

Raritan Inc. (United States)

Valrack (India)

QMotion (United States)

2016/2020

Fluxpower (Germany)

Primetech (Italy)

Luxul Wireless (United States)

Pinnacle Architectural Lighting

(United States)

CP Electronics (United Kingdom)

Jonteck (United Kingdom)

Trias – (Indonesia)

Solarfective (Canada)

Milestone (United States)

Finelite (United States)

OCL (United States)

Server Technology (United States)

AFCO System Group (United States)

Borri – JV (Italy)

Netatmo (France) Kenail (United States)

Shenszhen Clever Electronics (China)

Gennet (Dubai)

Trical (New Zeland)

Modulan (Germany)

Universal Electric (United States)

Focal Point (United States)

Compose (United States)

Champion One (United States)

2021

Ecotap (Holland)

Ensto Building Systems (Finland)

2022

Geiger (Germany)
Emos (Czech Republic)

Since 1954 174 acquisitions



































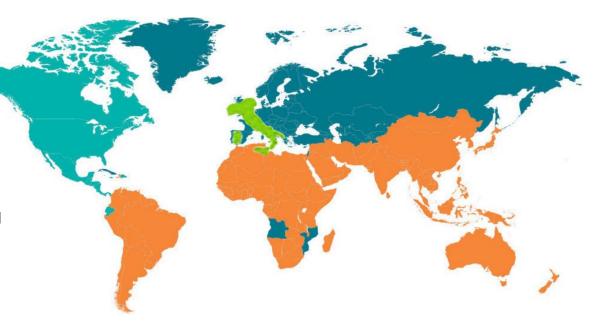
BTICINO

World brand together with Legrand, site of industrial and Research & Development establishments for electronics, home-automation and connected objects for the whole Legrand Group.

€ **920** million turnover in 2021 approximately **2,600** employees

64% Domestic Market **36%** Export

In Italy BTICINO's mission is to strengthen its leadership on the market of electric and digital infrastructures and in the tertiary sector buildings





































BTICINO INDUSTRIAL SITES



* SITES WITH 'RESEARCH AND **DEVELOPMENT' CENTRES**









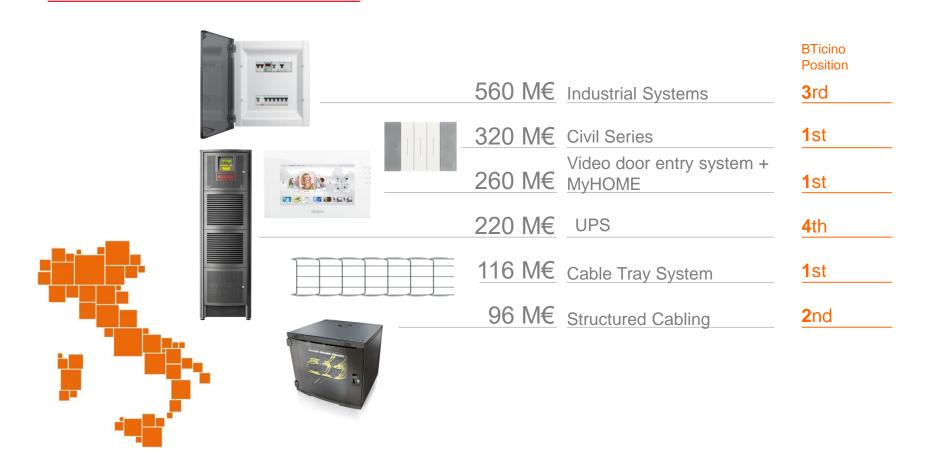








BTICINO IN THE ITALIAN MARKET (4,7 M€)



















BTICINO IN ITALY - ITS OWN FORCE





approximately **2,600**

employees

































































INNOVATION

Supervision: ready for Smart Grids

To Italian installers and regulators, the BTICINO brand has always been a synonym for Power and Protection















solutions for Building Automation Supervision

and Measurement







INNOVATION

With the acquisition of **Terraneo**, at the beginning of the 1980s, BTICINO achieved all-round expertise in the access control market.

That was the starting point of a process which has delivered high-level know-how in electronics, to meet the great technological changes of the last decades. With the launch of MyHome (2001) home automation has achieved further technological progress thanks to its system approach.



























Video door entry

INTERNET OF THINGS























LIVING NOW

no W_®

Designed and produced by BTICINO in Italy, it revolutionises the relationship between cover plate and function, with elegance and advanced technology.

With LIVING NOW the traditional electrical system becomes a connected system.

LIVING NOW reinterprets the appearance of the control, leaving more room for the user interface and modifying home management in a smart way.





































BRAND VALUE

BTICINO VALUES



The key to our success was the ability to create and maintain a **set of values** recognized in Italy and all over the world:

DESIGN
TECHNOLOGICAL INNOVATION
ELEGANCE OF COMMUNICATION

















ITALIAN DESIGN

 Thanks to its design, characterised by sober and essential lines, MAGIC was the first residential modular line, and became the archetype of switches for residential applications and a benchmark on both the domestic and international markets



0 0

Modularity

1960s Magic

Magic, 1961

















1980s: Living

DESIGN & TECHNOLOGY

 LIVING CLASSIC is the line that was able to meet the expectations of Interior Architecture.

Light points began being considered as true furnishings.

The system evolved as individual electronic devices were being introduced.

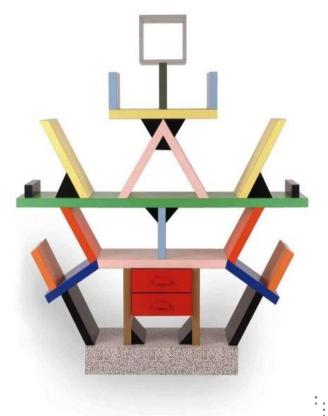




Multiple functions























DESIGN & TECHNOLOGY

 The LIVING INTERNATIONAL & LIGHT system: new ergonomic principles, a wide range of electronic functions and the first HOME AUTOMATIC SOLUTIONS ever conceived for product ranges



1990s: Living international & Light



We consider technology as an integral and complementary part of product design







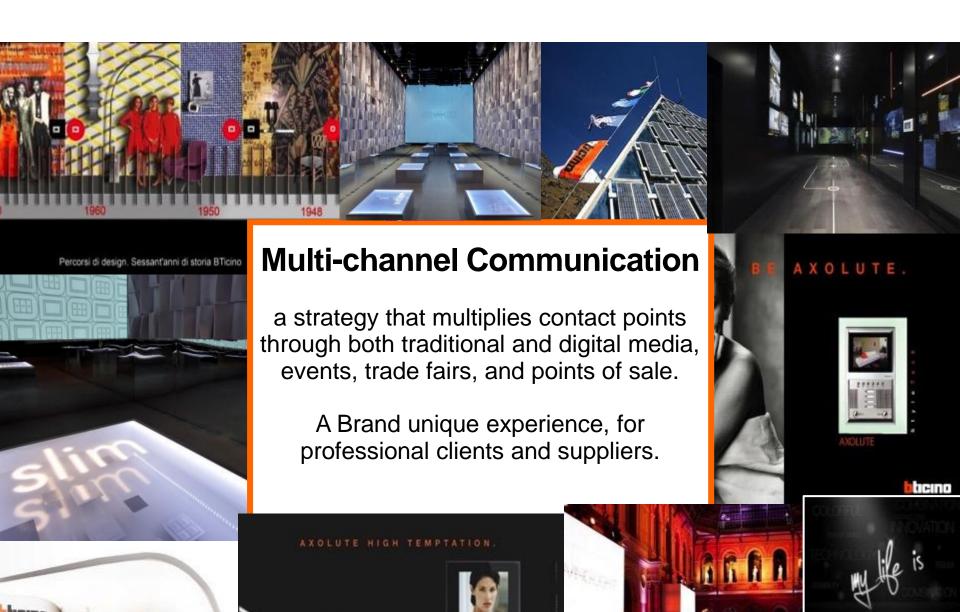












DIGITAL ECOSYSTEM

WEBSITE

www.bticino.it

3 million visitors/year205k visitors/month15 million pages seen

SOCIAL

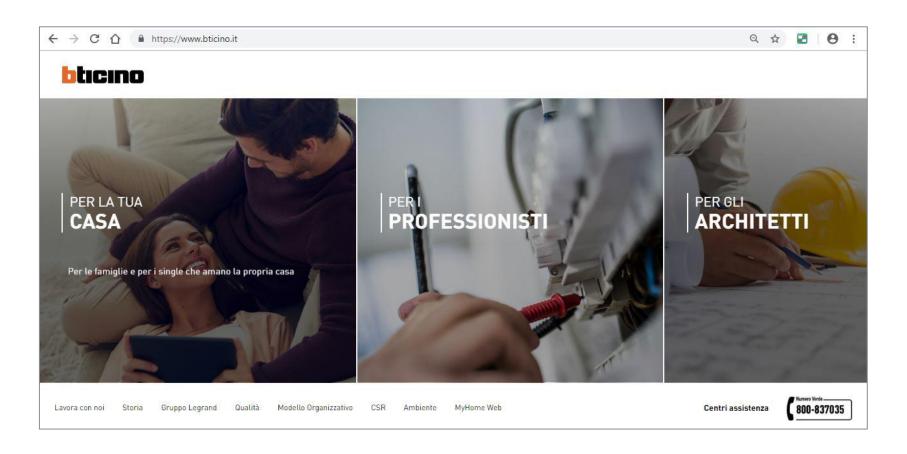
FACEBOOK 435k

TWITTER 10k
COUTUBE 9 Mio

YOUTUBE 9 Mio views INSTAGRAM 21k followers

likers

followers



ANNEXES



















VARESE Wiring devices



















TRADATE - VA Cabinets and distribution boards



















CORSICO - MI

IME – Measuring instruments and integrated systems



















BERGAMO Power circuit breakers



















ERBA - CO Video Door Entry system, Home Automation, IOT





















BRESCIA, MUSCOLINE Busbar



















REGGIO EMILIA UPS, Inverters



















TERAMO Resin insulated transformers



















TORRE DEL GRECO - NA Automatic modular circuit breakers



















ALESSANDRIA Metal trunking



















OSPEDALETTO LODIGIANO Main warehouse





















