

# BUCCI INDUSTRIES

People • Passion • Technology



BUCCI  
INDUSTRIES



[www.bucci-industries.com](http://www.bucci-industries.com)

# A FAMILY BUSINESS SINCE 1945

Our growth is founded on competence, innovation, international development and the transfer of know-how to our new generations.

**70+**  
years of history



**200+**  
R&D engineers



investments to create  
**skills** and **know-how**



**1400+**  
people



working relationship  
with **Universities** and  
**Research Centers**



# BUCCI INDUSTRIES' BRANDS

From Automation and Robotics to Advanced Composites Materials

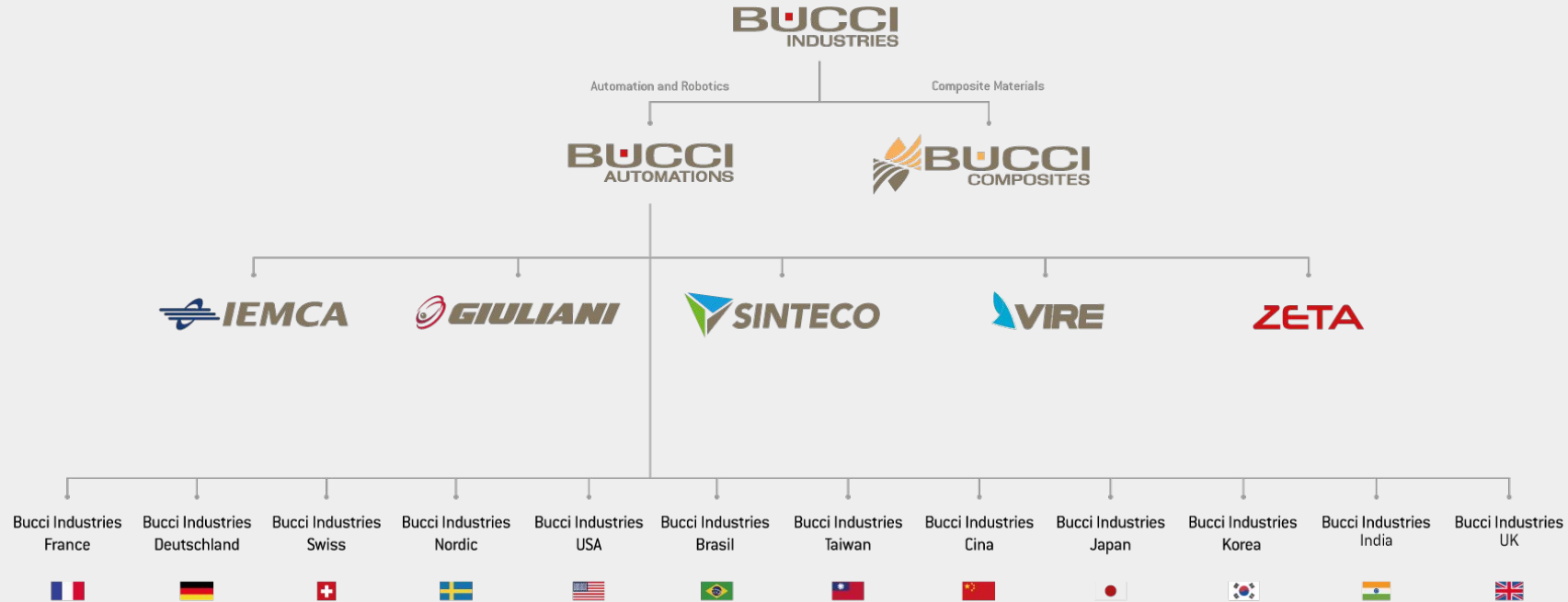
Italian holding

Italian companies

Italian companies' divisions

Worldwide subsidiary companies

10+



**BUCCI**  
AUTOMATIONS

We operate in the field of automation and industrial robotics under the brand names IEMCA, Giuliani, Sinteco, Vire and Zeta held by Bucci Automations S.p.A.



**1961**  
establishment

**150.000+**  
installations

**550**  
employees

**4**  
production plants



## Automatic bar feeders since 1961

Worldwide leader for every type of application for single-spindle or multi-spindle lathes, with sliding or fixed headstock, for machining centers, and other types of machine tools.





# MECHANICAL PROCESSING

Bar feeder / Lathe

 IEMCA



IEMCA Maestro 80 w/  
DMG MORI CLX 450

# IEMCA BAR FEEDERS

Success Story





# APPLICATION SECTORS

Some of Them...





**1957**  
establishment

**50**  
employees

**25**  
engineers



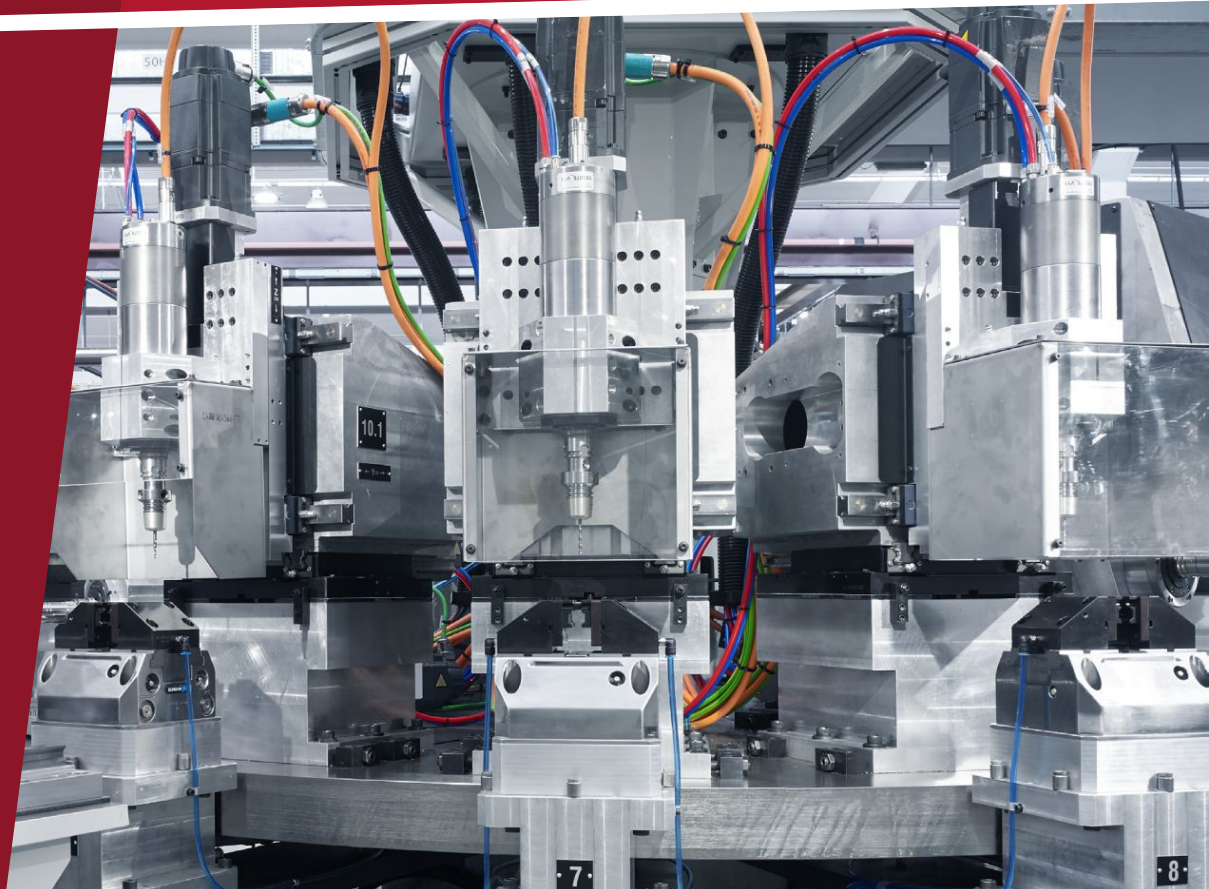
Rotary transfer machines and  
machines for the production and  
assembly of locks

Design and production of highly  
productive machines dedicated to  
operating 24/7



[www.giulianimachine.com](http://www.giulianimachine.com)

**BUCCI**  
AUTOMATIONS



# LOCK INDUSTRY MACHINERY

Locks, keys and assembly lines



## LOCKS



Multi-station in-line machine for the full key production process

ERGONOMIC - FAST - CHIP & GREEN - HIGH PRODUCTIVITY - FLEXIBILITY



High-production, hyper-flexible broaching of lock plugs

STABILITY - HIGH ACCURACY - HIGH PRODUCTIVITY - EASY AND FASTER FOR REPLACE FIXTURES



High-production broaching of lock plugs

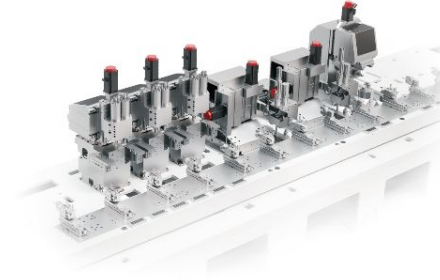


## KEYS



Multi-station in-line machine for the full key production process

MODULARITY - FLEXIBILITY - HIGH ACCURACY



Coining of the key bow



High production milling of key profiles



Flexible bitting and milling of keys



High-production bitting of keys



**1984**

establishment

**250**

employees

**50**

engineers

**4**

production plants



**More than 30 years of success in  
robotics and automation**

Sinteco is the perfect synthesis of experience and creativity in the production of special machines and robotic lines for assembly and testing for any industrial application, from the automotive sector to the medical, from consumer to locks and keys, from electronics to mechanical.

**Automation beyond imagination**



[www.sintecorobotics.com](http://www.sintecorobotics.com)

**BUCCI**  
AUTOMATIONS



# 3 BUSINESS UNIT

Industrial, Medtech, Healthcare



**INDUSTRIAL  
SOLUTIONS**



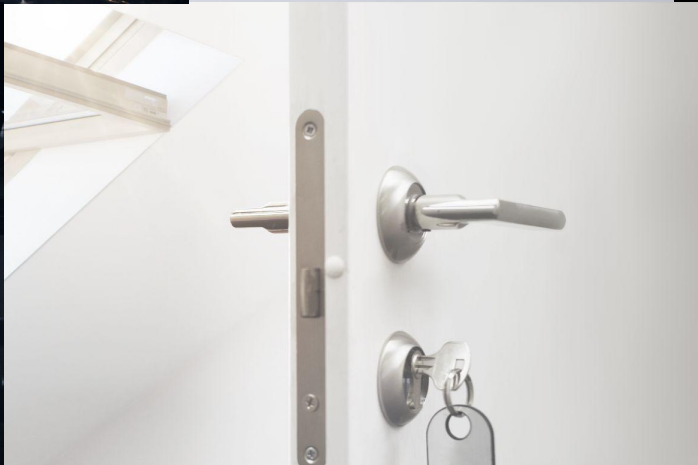
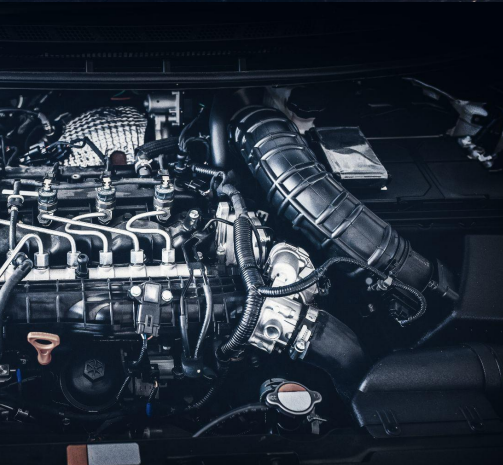
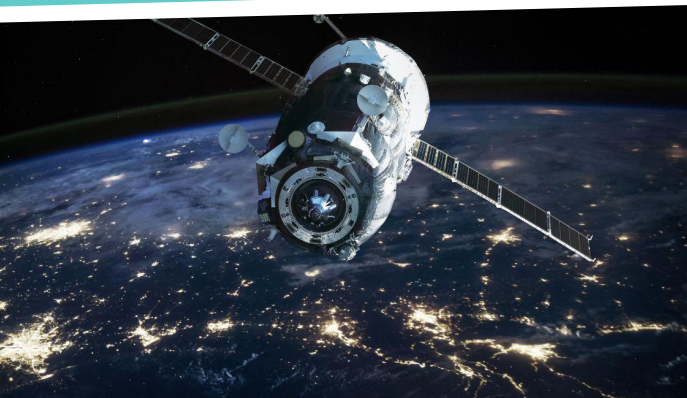
**MEDTECH  
SOLUTIONS**



**HEALTHCARE  
SOLUTIONS**

# SPECIAL ASSEMBLY LINES

Industrial & Medtech application sectors



# HEALTHCARE SOLUTIONS

The Unit Dose Process





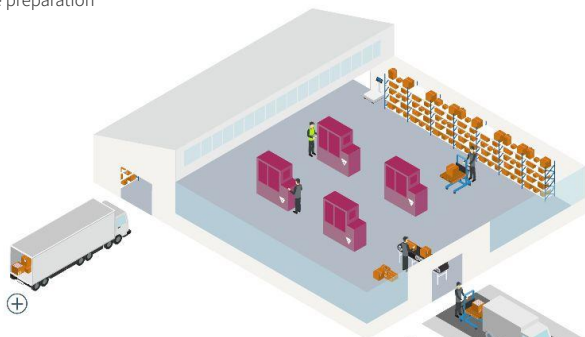
# HEALTHCARE SOLUTIONS

Hospital District



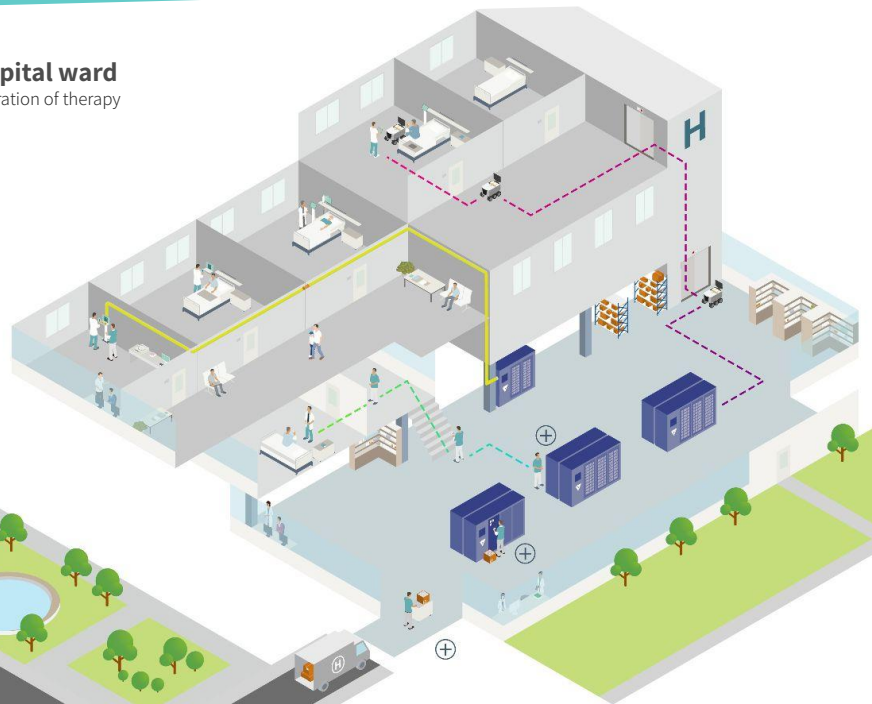
## 1. Logistic centre

Unit dose preparation



## 3. Hospital ward

Administration of therapy

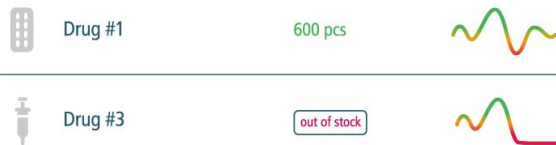


## 2. Pharmacy

Unit dose archiving + therapy creation



## DRUGS STOCK MANAGEMENT



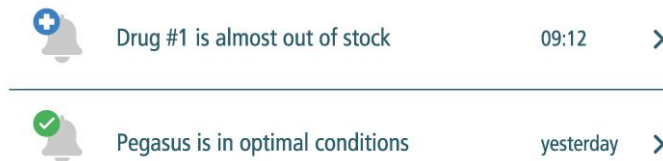
## COMPLETE TRACEABILITY



## MONITOR AND REPORTING



## NOTIFICATION CENTRE



RIGHT DRUG



RIGHT DOSE



RIGHT ROUTE



RIGHT PATIENT



RIGHT TIME



1973

establishment

35

people

15

engineers



VIRE designs and builds packaging machinery for the hygiene industry and machines for manufacturing medical plasters.

We design and manufacture high-productivity machines, which are suitable for non-stop 24/7 production



[www.vire.it](http://www.vire.it)

**BUCCI**  
AUTOMATIONS





# NONWOVEN APPLICATIONS

Adult, Feminine, Baby, Light Inco



Feminine



Adult

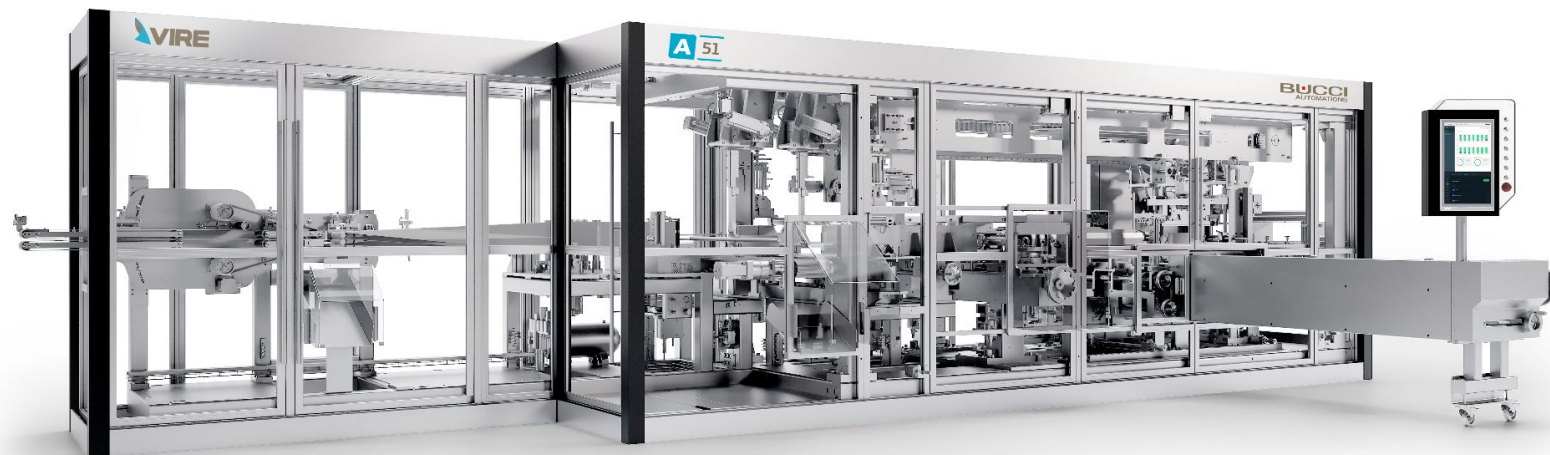


Light Inco



Baby









2006

establishment

20

employees

## ZETA

Automatic end-of-line machines, for secondary packaging in cardboard boxes and palletizing

Since 2006, ZETA designs and produces vertical and lateral case-packers for secondary packaging in cardboard boxes and palletizing, for non-wovens, tissue, and food products.



[www.zetamachines.com](http://www.zetamachines.com)

**BUCCI**  
AUTOMATIONS

# APPLICATION SECTORS

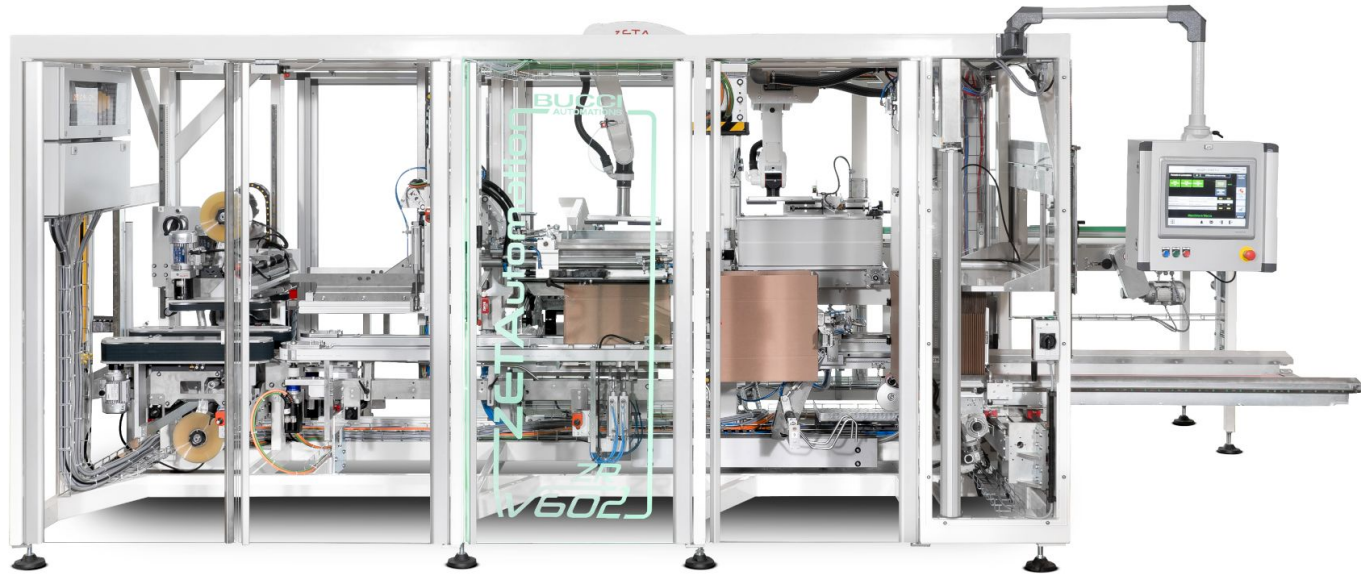
Nonwovens, Food, Tissue

ZETA



# VERTICAL CASE-PACKERS

ZETA



# HORIZONTAL CASE-PACKERS

ZETA





# < DIGITAL SERVICES />

A step into the Digital Machine

# < DIGITAL SERVICES />

BUCCI AUTOMATIONS integrates various Digital Oriented services into its machines.



## DIGITAL MACHINE

A variety of digital solutions aiming to enhance machine efficiency continuously, providing customers with up-to-date services.



## SUPERVISORS

To monitor the status of the production process and assess the performance.



## HMI

Advanced Human-Machine Interface systems designed to streamline operator interventions.



## DATA ANALYSIS

Analysis of production data, enabling Bucci Automations teams to proactively prevent potential machine downtime.



## INDUSTRY 4.0

Internet-connected systems to provide real-time services in the Cloud.



## E-SHOP

E-commerce for the purchase of spare parts and accessories



Leader in the design and manufacturing of structural parts and components in advanced composite materials for the automotive, aerospace, marine and industrial sectors.



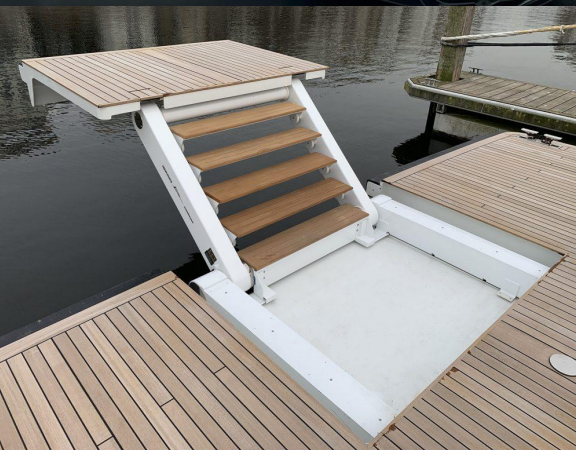
[www.bucci-composites.com](http://www.bucci-composites.com)



**1988**  
establishment

**400+**  
people

**2**  
production plants





# CARBON FIBRE WHEEL

Bentley Bentayga



## ULTRALIGHT CARBON FIBRE WHEEL

The most advanced carbon fibre wheel giving you the best performance in every condition. Exclusively for the new Bentley Bentayga.



# BC / CARBON FIBRE WHEEL

20" GT



## THE POWER OF LIGHTNESS

The most advanced technologies to maximize the potential of your supercar. Weight saving and increased efficiency thanks to greater stiffness are the winning recipe of the new wheel by Bucci Composites.



Periodically check our website  
to stay up-to-date on the open positions

**[careers.bucci-industries.com](https://careers.bucci-industries.com)**

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INDUSTRIES

[www.bucci-industries.com](http://www.bucci-industries.com)