



SPECIALISTS
IN SAFETY
COMPONENTS
FOR LIFTS

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ESSENCE

01 DYNATECH COMPANY

SPECIALISTS IN
SAFETY COMPONENTS
FOR LIFTS



01 DYNATECH

HISTORY



Francisco Mateo, founder of Dynatech

1996

FIRST PROGRESSIVE
SAFETY GEAR
PATENT

COMPANY CREATED
Start of business in Zaragoza

1997

RANGE EXPANDED

START OF EXPORTS

1998

PATENT No. 9802662

PATENT No. 9802722

1999

PATENT No. 99500246

2000

UTILITY MODEL
200001871

UTILITY MODEL
200002163

2001

PATENT No. 01500210

01 DYNATECH

HISTORY



2004

OPENING OF
NEW FACILITIES
STAGE 1

2005

PATENT No. 05381021
PATENT No. 05381035
PATENT No. 05381052

2007

PATENT 2007/070076
PATENT 2007/07381034

2009

OPENING OF
NEW FACILITIES
STAGE 2

2010

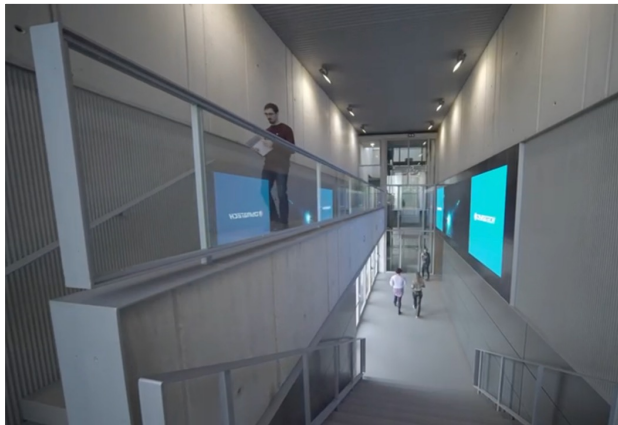
PATENT 2010/070621

2011

PATENT 2011/070418

01 DYNATECH

HISTORY



leading innovation

2012

PATENT 2012/070045

2018

CREATION OF THE
MACHINING SECTOR

2019

PATENT 2019/070575

PATENT 2019/070576

PATENT 2019/070672

2022

PATENT 2022/070323

OPENING AND
EXPANSION OF
FACILITIES
STAGE 3

2023

19 PATENTS

9.250 m² TOTAL AREA

6.500 m² NET FLOOR
AREA



02

MARKETS

INTERNATIONAL PRESENCE

85

COUNTRIES
WITH DIRECT
EXPORT

150

INTERNATIONAL
PRESENCE IN OVER
150 COUNTRIES

1,000

CUSTOMERS

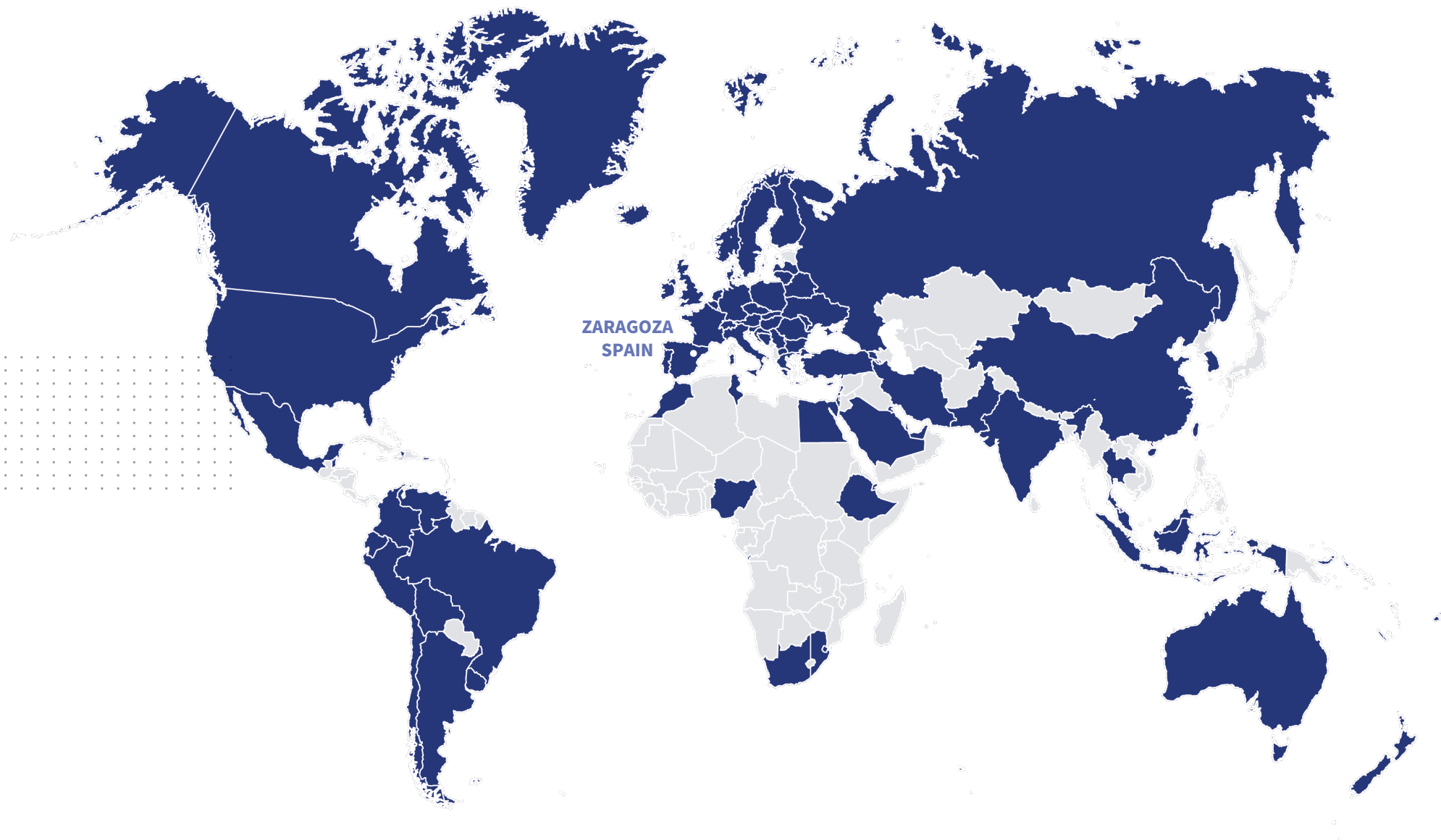
700K

OVER 700,000 SAFETY
COMPONENTS SOLD*

02

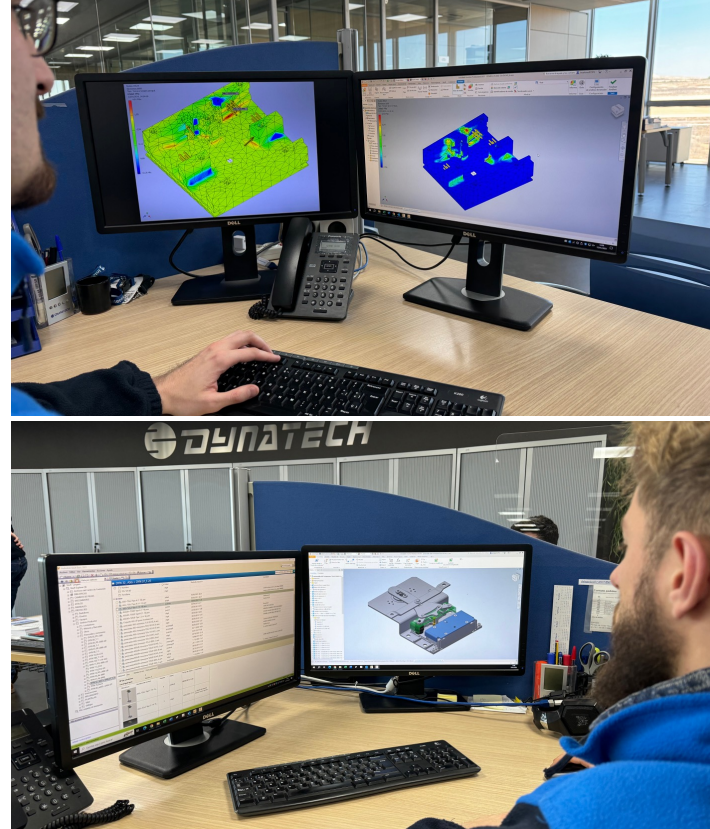
MARKETS

GLOBAL
POSITIONING



03 TECHNICAL RESOURCES

CAPABILITIES



3D DESIGN

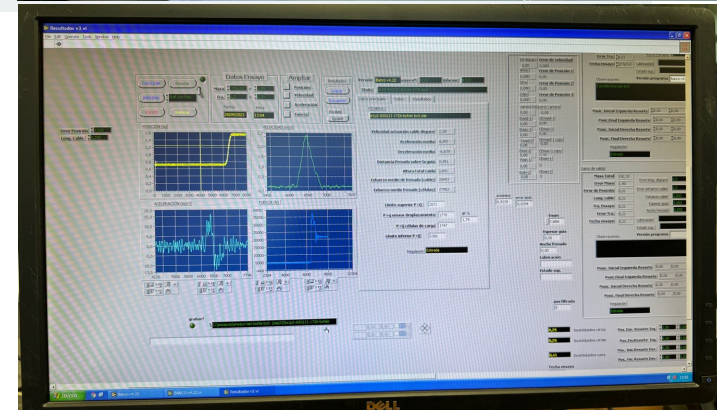
Calculation for finite elements

R&D data management
integrated into ERP



Highly qualified
workforce

Specific software
for freefall test data acquisition and interpreting



03 TECHNICAL RESOURCES

CAPABILITIES



50-metre tower
for product validation in real lifts

Overspeed governor
fatigue testbench

21-metre fully sensorised
freefall testing tower



03

TECHNICAL RESOURCES

CAPABILITIES



**Electronics lab for product
development and supervision**

R&D prototyping lab with:

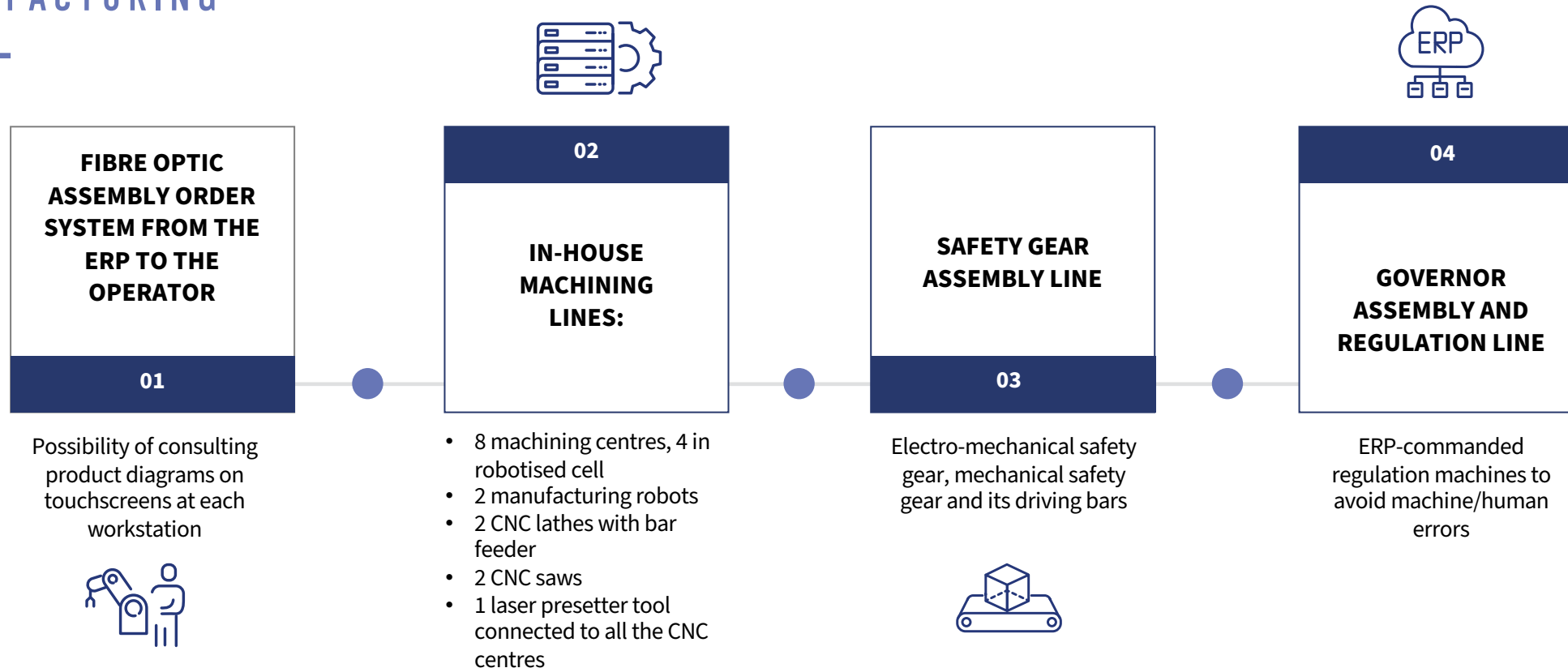
- Laser sheet metal cutting machine
- Folding press
- Drilling/threading machine
- CNC mil for non-ferrous materials
- 3D printer



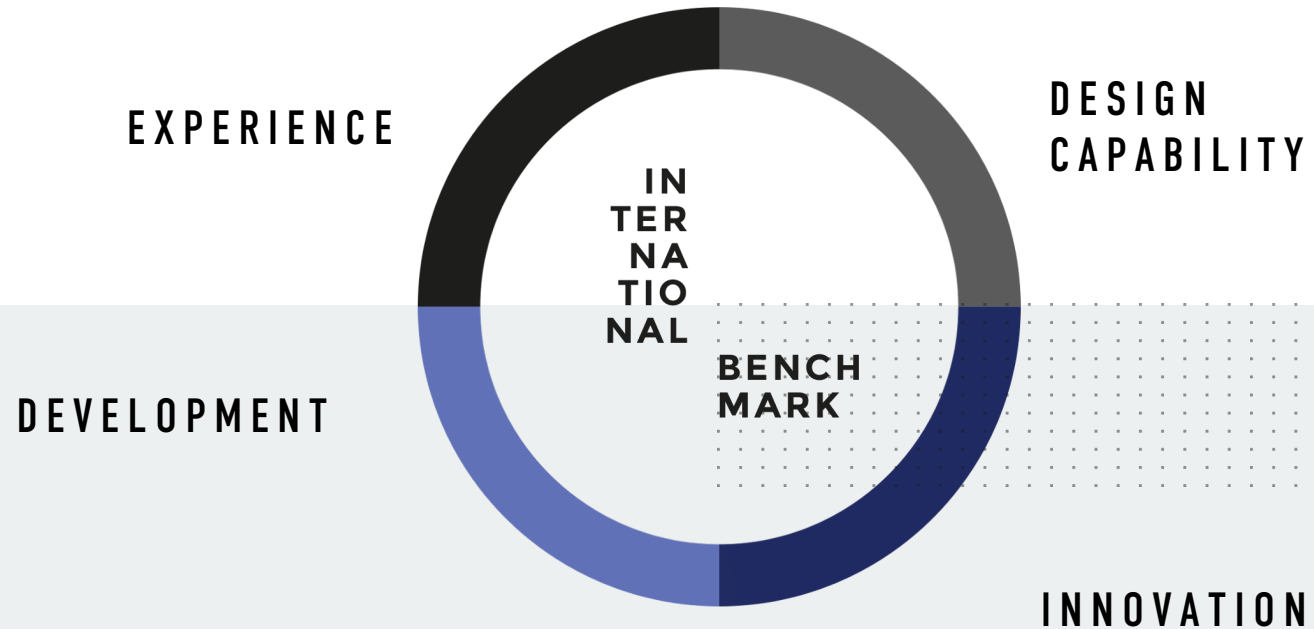
04

PRODUCTION RESOURCES

MANUFACTURING

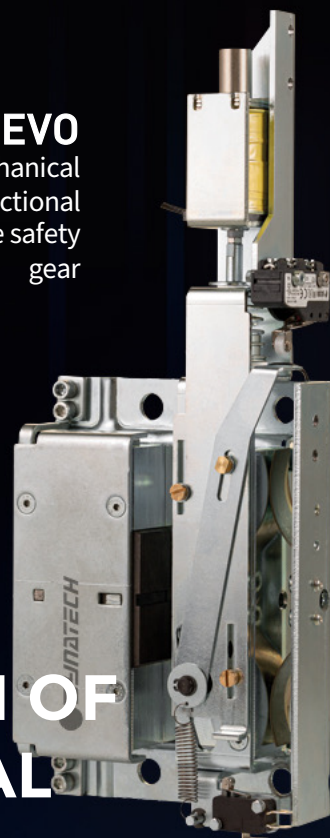


05 PRODUCT TECHNOLOGY

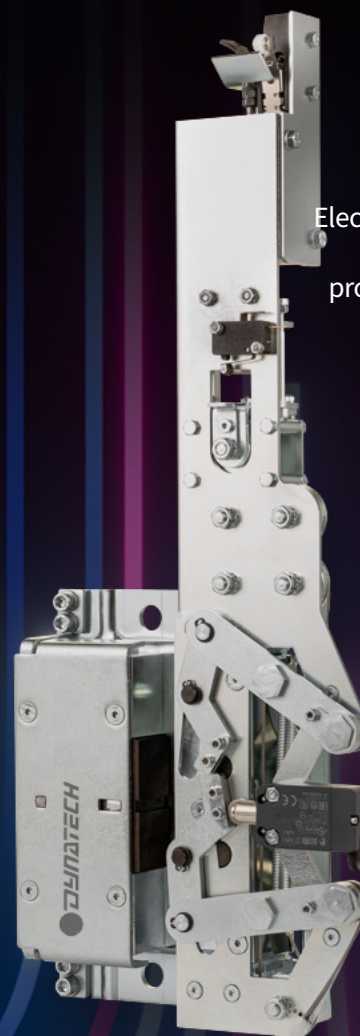


THANKS TO ITS EXPERIENCES, DESIGN CAPABILITY AND INNOVATION, DYNATECH IS AN INTERNATIONAL BENCHMARK IN THE MANUFACTURING OF SAFETY COMPONENTS FOR LIFTS, GENERATING GROUND-BREAKING PRODUCTS SUCH AS THE **SECOND GENERATION OF ELECTRO-MECHANICAL SAFETY GEAR**

eASG EVO
Electro-mechanical
unidirectional
progressive safety
gear



**eASG UD
EVO**
Electro-mechanical
bidirectional
progressive safety
gear



leading innovation

NEW SOLUTIONS WITH NEW
TECHNOLOGICALLY ADVANCED PRODUCTS

SECOND GENERATION OF ELECTRO-MECHANICAL SAFETY GEAR

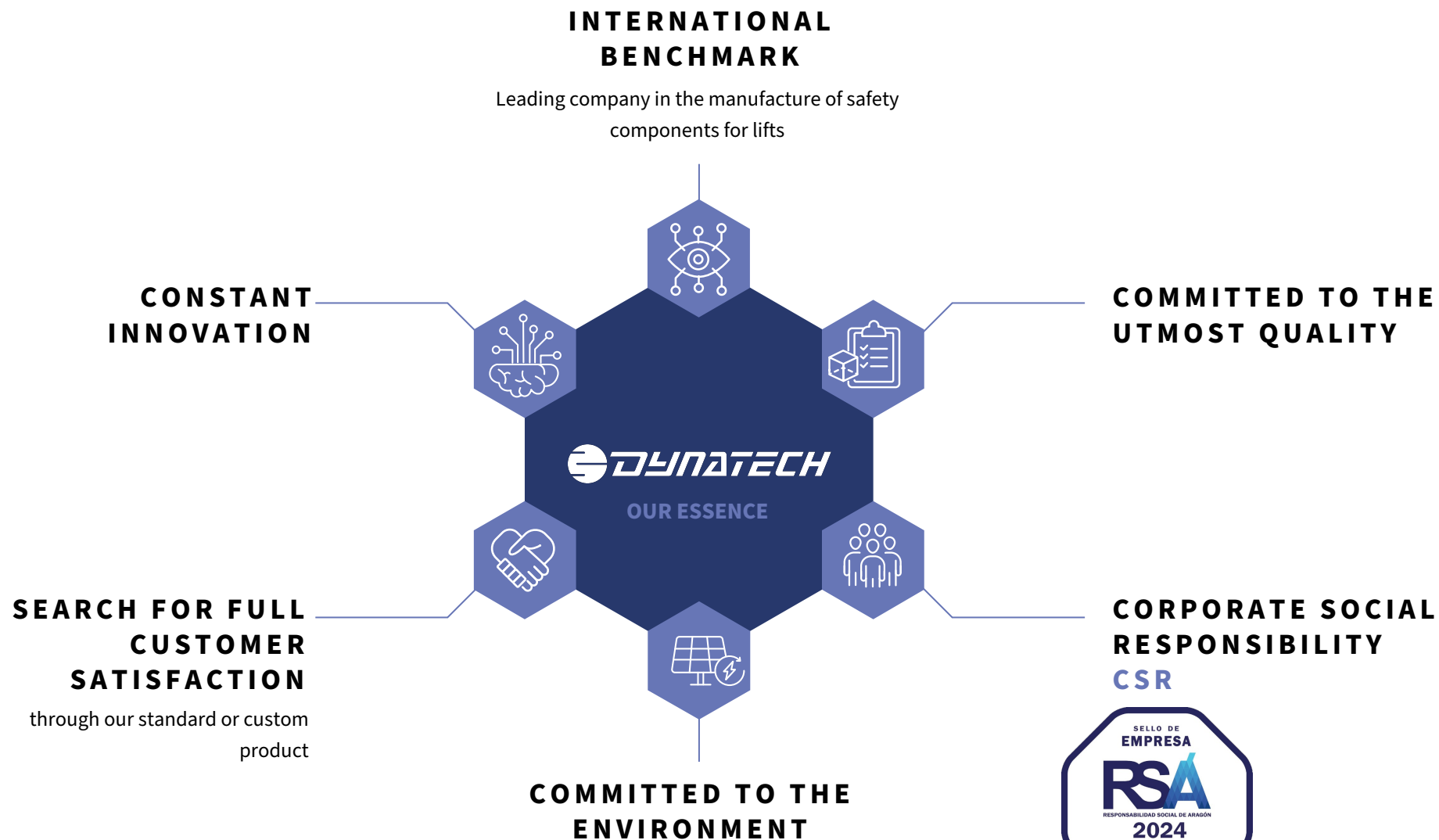
SMALLER
MORE COMPACT
MORE COMPETITIVE



06

ESSENCE

VALUES



06

ESSENCE

CSR



**WE ARE MOVING FORWARDS
WITHOUT FORGETTING OUR
VALUES**



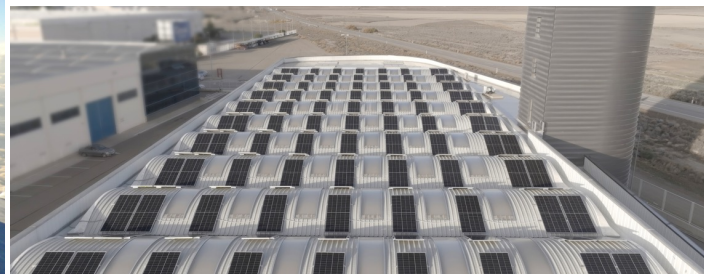
We attract the interest of new generations in technology
and collaborate with the Food Bank



06

ESSENCE

CSR



We support sport and help preserve the environment with a photovoltaic plant with which we generate our own electricity



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leading innovation

