



WE ARE MECC ALTE - ALTERNATOR SPECIALISTS.

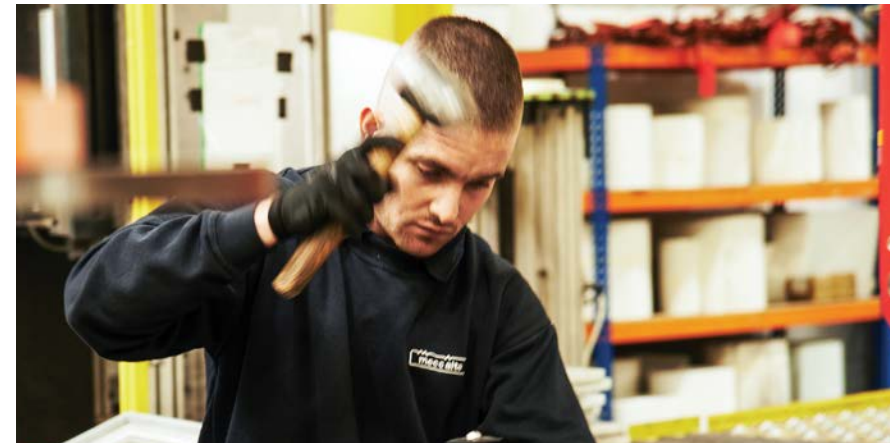
COMPANY INTRODUCTION

TOGETHER WE POWER THE WORLD

Our business is built on the belief that people drive everything we do. Every individual is vital to our success, and we're committed to their well-being, growth, and unique contributions.

This people-first mindset shapes our culture and fuels a strong, customer-focused vision. We value and empower our teams while prioritizing service and understanding our customers' needs.

We're equally committed to creating sustainable, environmentally responsible energy solutions. Together, we power progress, foster innovation, and enable conscious energy generation.



A blue ink signature of Mario Carraro.

Mario Carraro
CEO, Mecc Alte Group

WHY WE EXIST

"When power fails,
the world stops.
We work with others
to make sure it doesn't."



OUR MISSION

Intelligent, independent alternators and
power electronic components that power
the world with confidence.

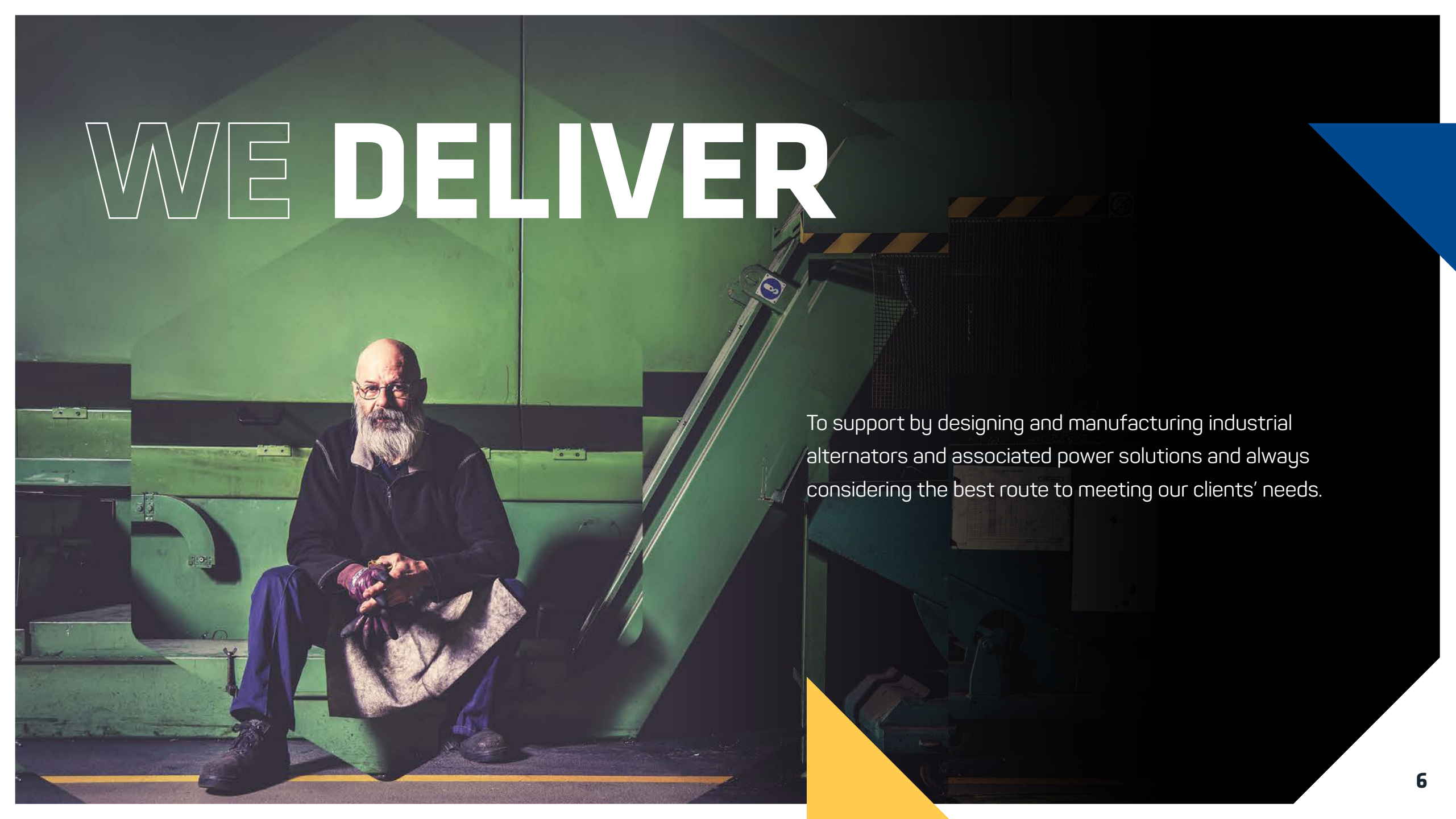




OUR PURPOSE

To integrate with our clients' operations by being a source of independent, responsive world-class expertise so that they can be as efficient and competitive as possible.

WE DELIVER

A man with a long grey beard and glasses is sitting on a large green industrial machine. He is wearing a dark jacket and blue trousers. The machine has a yellow and black striped warning sign. The background is dark and industrial.

To support by designing and manufacturing industrial alternators and associated power solutions and always considering the best route to meeting our clients' needs.

WHAT WE BELIEVE

Every solution must be intuitive and purposeful.

Control should be seamless and accessible.

Power reliability is everything.

We empower people by designing smart, resilient power components they can trust.

Power has always been our foundation — intelligence is our evolution.

"We're not the full genset.
We're not the prime mover.
We're the heartbeat that never stops."

OUR PEDIGREE



1947
MECC ALTE IS FOUNDED
Repair workshop
founded by Mario Carraro



1978
MECC ALTE HQ
Formed in Creazzo, Italy



1982
EXPANDED TO FRANCE
Start of internationalization
when Mecc Alte France is created

1988
ZANARDI FORMED
A division of Mecc Alte formed
for welding generators and
customised power solutions



2004
DIGITAL AVR'S
First Digital AVR's
on standard alternators



2006
VECO JOINS THE GROUP
Securing the future of lamination



2007
EXPANDED TO CHINA
Manufacturing
complete portfolio



2020
3RD GENERATION OWNERSHIP
CEO Mario Roberto Carraro



2020
SMARTTECH DIVISION CREATED
Controllers added to product portfolio



2022
THE EASY ZONE CREATED
Power component kit system
that combines alternators, controllers,
battery chargers, and governors



2023
V TYPE
Heavy duty harsh environment range
with 5 year warranty



2024
**IP55 HIGH POWER
RANGE INTRODUCED**



2025
**EXTENDED HIGH
POWER CAPACITY**
In India and China

1940 1970 1980 1990 2000 2010 2020



1997
EXPANDED TO THE UK
Manufacturing capabilities
up to 2,500kVA



2010
EXPANDED TO INDIA
Manufacturing capabilities up to 800kVA



2014
MV/ HV HIGH POWER PRODUCT RANGE
X-Type range designed for leading Medium and High voltage
generators, increasing range up-to 10'000kVA



2017
C-TYPE RANGE CREATED
Compact and highly efficient alternator

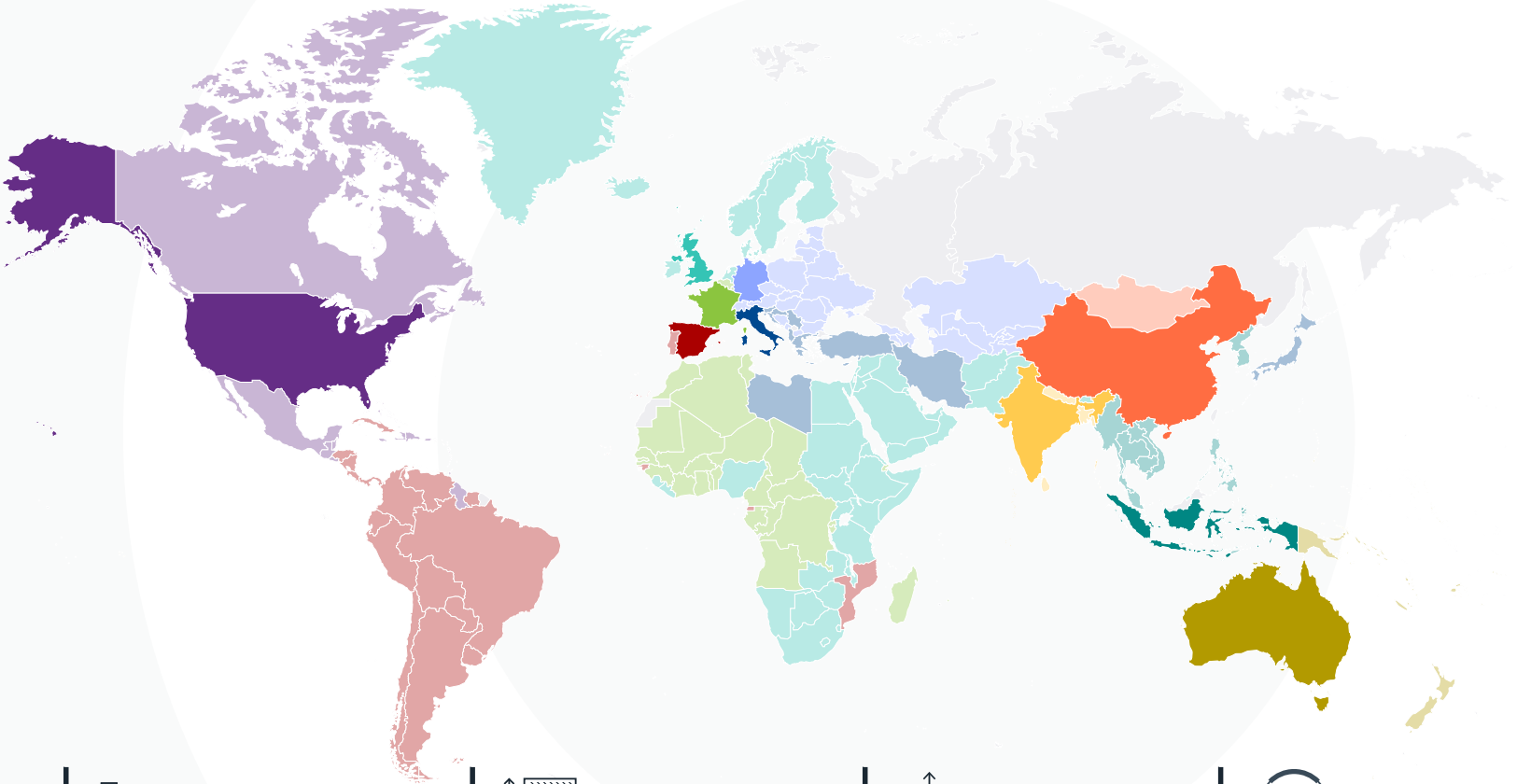
MANUFACTURING CAPABILITIES

PRODUCTION SITES

PRODUCTION & DISTRIBUTION	CUSTOMERS
ITALY	
UK	
INDIA	
CHINA	

DISTRIBUTION SITES

DISTRIBUTION	CUSTOMERS
AUSTRALIA	
FAR EAST	
FRANCE	
GERMANY	
SPAIN	
USA	



1,000
EMPLOYEES



13
DIVISIONS



9
MANUFACTURING
PLANTS



205,000
SQUARE METRES



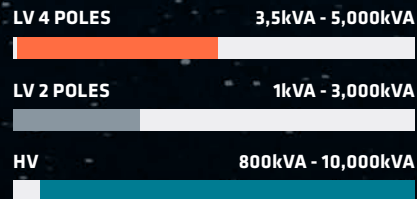
12
INDEPENDENT
DISTRIBUTORS



343
AFTER SALES
PARTNERS

MANUFACTURING CAPABILITIES

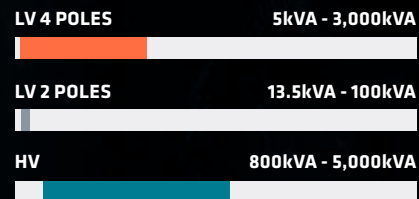
ITALY



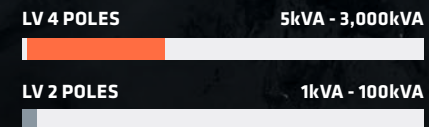
UK



CHINA



INDIA



WHAT WE MAKE.

ALTERNATORS
CONTROLLERS
DIGITAL REGULATORS

ALTERNATORS

INDUSTRIAL ALTERNATORS
1 - 10,000 KVA
LOW MEDIUM HIGH VOLTAGE



CUSTOMISED ALTERNATORS



ELECTRONICS

CONTROLLERS



DIGITAL REGULATORS (AVRS)



POWER ACCESSORIES

BATTERY CHARGERS



GOVERNORS



MODULAR UPGRADES



1 - 10,000KVA

G-TYPE

LOW VOLTAGE

MEDIUM VOLTAGE

HIGH VOLTAGE



MARINE
& HEAVY DUTY



SPACE
SAVING NPE



400HZ
HCO/HCP



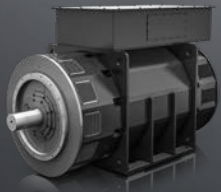
PMG



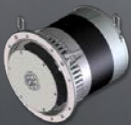
CUSTOM
& SPECIAL



IP55 MV/HV



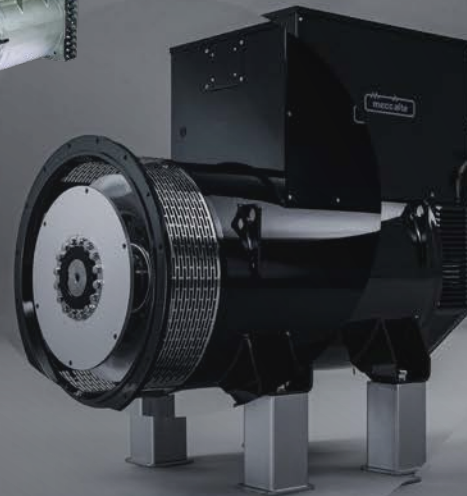
LIGHTING
RANGE LT



PORTABLES



WELDERS
AC & DC



ALTERNATORS

ALTERNATORS

INDUSTRIAL ALTERNATORS

1 - 10,000 KVA
LOW MEDIUM HIGH VOLTAGE



CUSTOMISED ALTERNATORS



ELECTRONICS

CONTROLLERS



DIGITAL REGULATORS (AVRS)



POWER ACCESSORIES

BATTERY CHARGERS



GOVERNORS



MODULAR UPGRADES





INTEGRATED COMM

USB, RS485 and
Ethernet, CANBUS



CANBUS

J1939



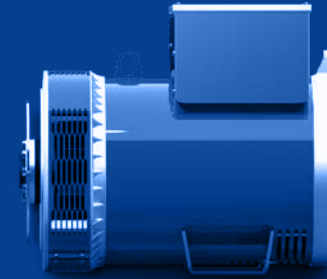
SMARTeCH

CONTROLLERS

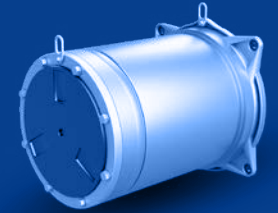
ALTERNATORS

INDUSTRIAL ALTERNATORS

1 - 10,000 KVA
LOW MEDIUM HIGH VOLTAGE



CUSTOMISED ALTERNATORS



ELECTRONICS

CONTROLLERS



DIGITAL REGULATORS (AVRS)



POWER ACCESSORIES

BATTERY CHARGERS



GOVERNORS



MODULAR UPGRADES



SIMPLICITY AND EASE OF USE

AUTO TUNING FOR
PERFORMANCE OPTIMISATION

UNIVERSAL DESIGN

WIDE PROTECTION
AND RELIABILITY

SYSTEM INTEGRATION
DATA SHARING

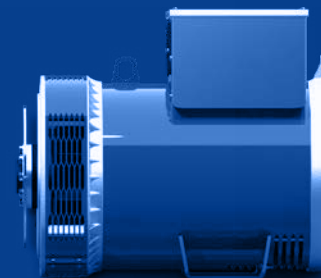
SMARTLINK
CONNECTIVITY

DIGITAL REGULATORS

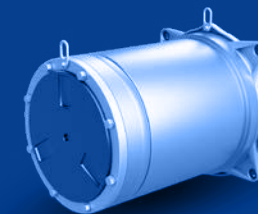
ALTERNATORS

INDUSTRIAL ALTERNATORS

1 - 10,000 KVA
LOW MEDIUM HIGH VOLTAGE



CUSTOMISED ALTERNATORS



ELECTRONICS

CONTROLLERS



DIGITAL REGULATORS (AVRS)



POWER ACCESSORIES

BATTERY CHARGERS

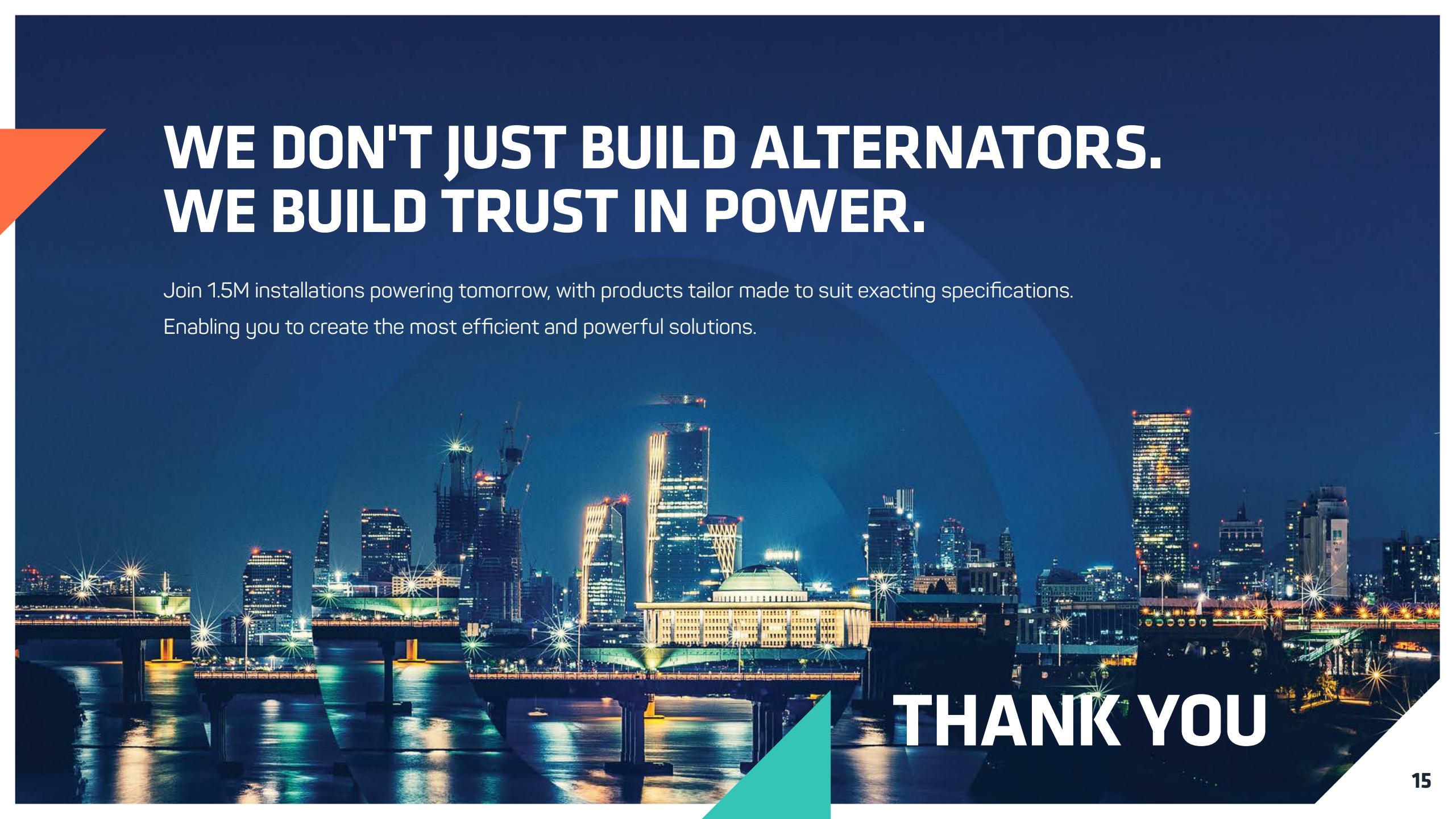


GOVERNORS



MODULAR UPGRADES



A nighttime photograph of a city skyline, likely London, featuring the Gherkin and other skyscrapers illuminated against a dark blue sky. A bridge with streetlights spans a body of water in the foreground, with the city lights reflecting on the water's surface. The image is framed by a dark blue gradient with orange and teal geometric shapes in the corners.

WE DON'T JUST BUILD ALTERNATORS. WE BUILD TRUST IN POWER.

Join 1.5M installations powering tomorrow, with products tailor made to suit exacting specifications.
Enabling you to create the most efficient and powerful solutions.

THANK YOU