



VIMERCATI



 VISIONARY PEOPLE

who is Vimercati ?



full service

design
development
production

75 years history

established in
1948
owned by Viney
Corp. Pvt LTD
since 2011

global presence

EU-based with
footprints in
INDIA, USA
and MEXICO

smart structure

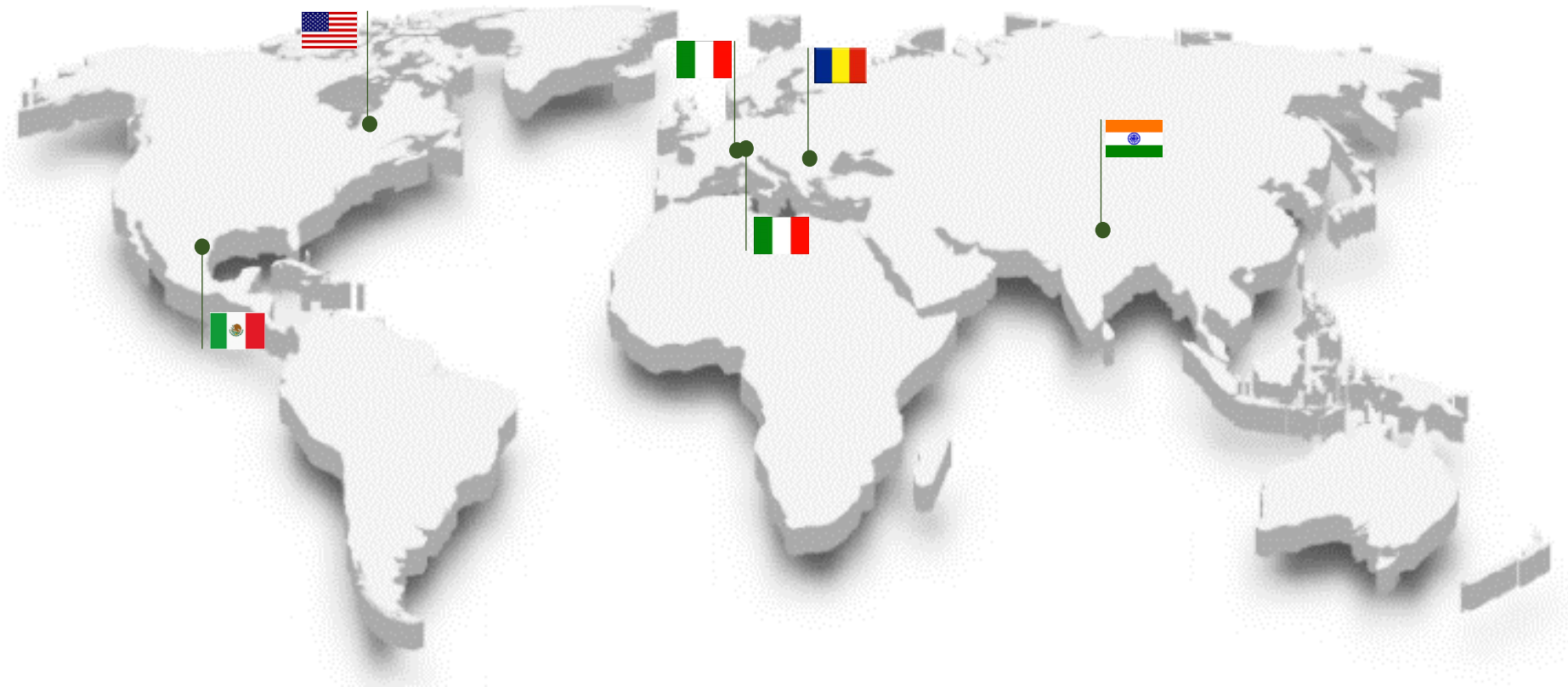
vertical
decision chain

flexible model

spreading over
different applications
and volumes

 visionary people for real projects

locations



**Viney Corporation Pvt LTD –
New Dehli (INDIA)**
Mothercompany
Production site
13 Plants in INDIA



**Vimercati SpA –
Pero, Milano (ITALY)**
Headquarter
Production site
3.000sqm Assembly Plant



**Progind S.r.l. –
Azeglio, Torino (ITALY)**
Injection moulding
development and
production



**Vimercati East Europe –
Bacau (ROMANIA)**
Production site
15.000 sqm Assembly Plant

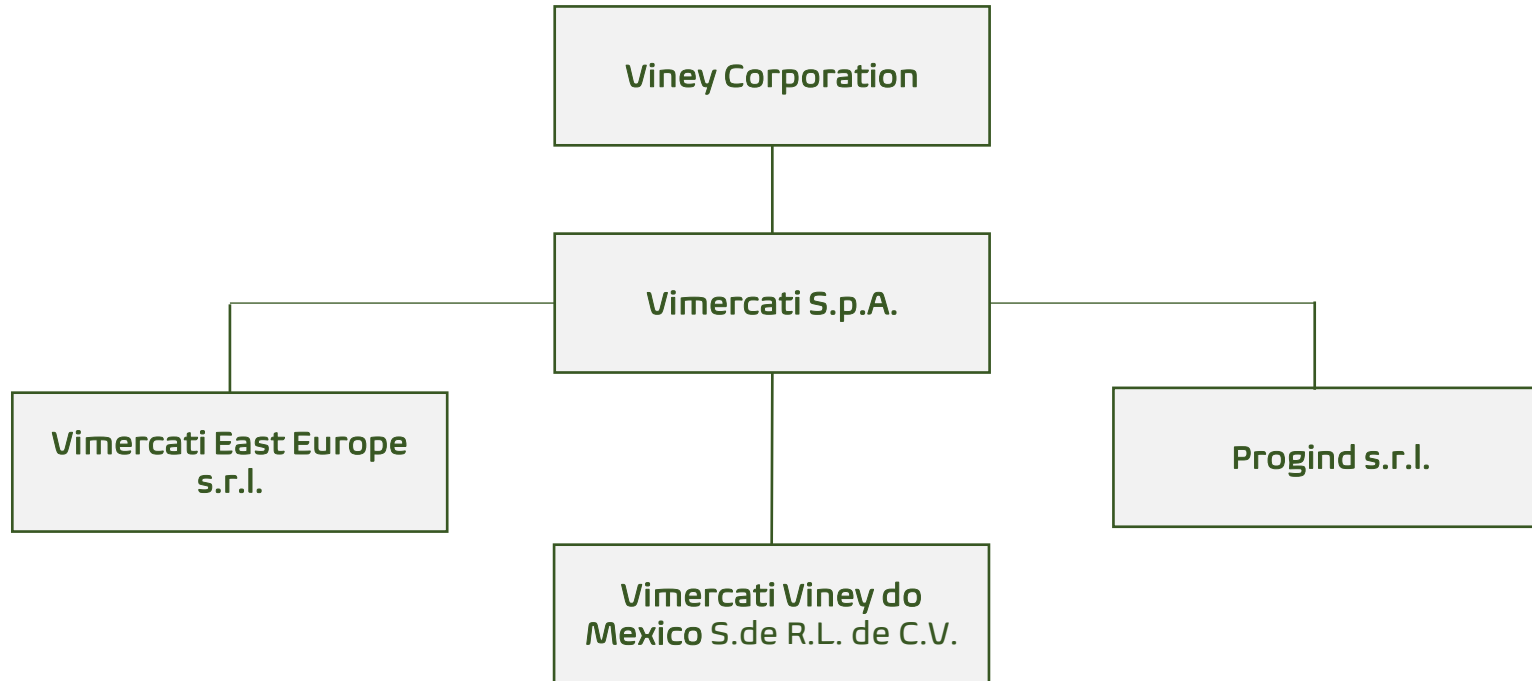


**Vimercati Viney do Mexico –
Monterrey (MEXICO)**
Production site
1.200 sqm Assembly Plant



**Vimercati/KENMAR
Corporation
Detroit (USA)**
Sales and Marketing
Representation
Engineering support

shareholding structure

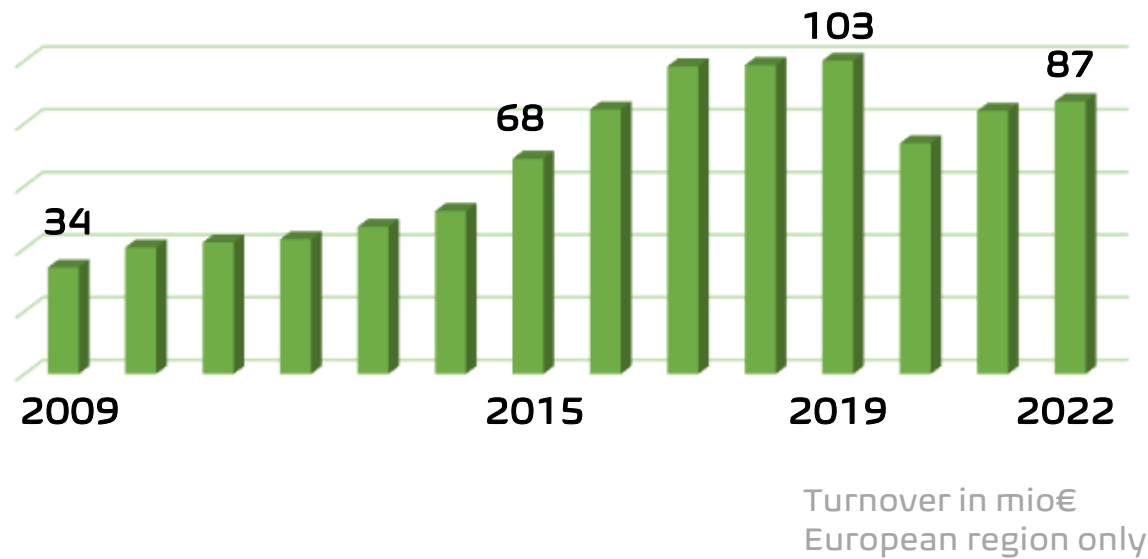


 Vertical structure leading to success

Customers



evolution



internal growth 2009-2019 (no M&A)

Romania Plant ramp up contribution

positive trend after 2020

target of 100mio€ in 2025

capabilities

innovation

internal initiatives
or with partners

mechanical R&D

3D modelling,
integration,
FEM,
optical studies

electronical R&D

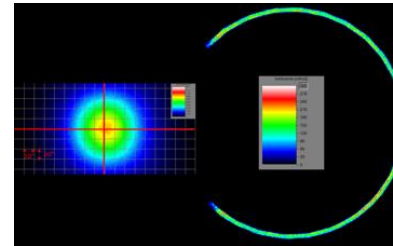
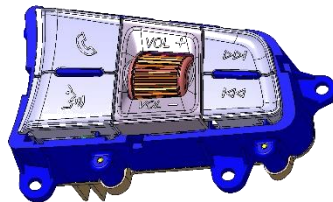
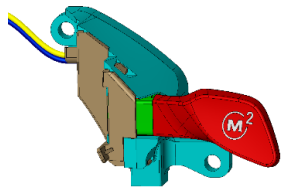
software and
hardware design
and development

validation lab

complete product
validation on test
bench

process engineering

assembly and
control process
development



Serial production

Injection moulding
Surface finishings
SMT department including AOI 3D, ICT
Complete assembly
and controls
Automation level tailored on application

products



HMI

aesthetical
functional
ergonomic
Human
Machine
Interfaces

Displays

touch
screens
coloured
reconfigurable

Access

keyless
entry
solutions
trunk/frunk
switches

Ambient lighting

aesthetical
modules
including
variable
illumination
colours and effects

Exterior

assembly and
control process
development

steering wheel switches

seat adjustment units

engine start/stop buttons

headlights control unit

power operated tailgate switches

gearshift paddles

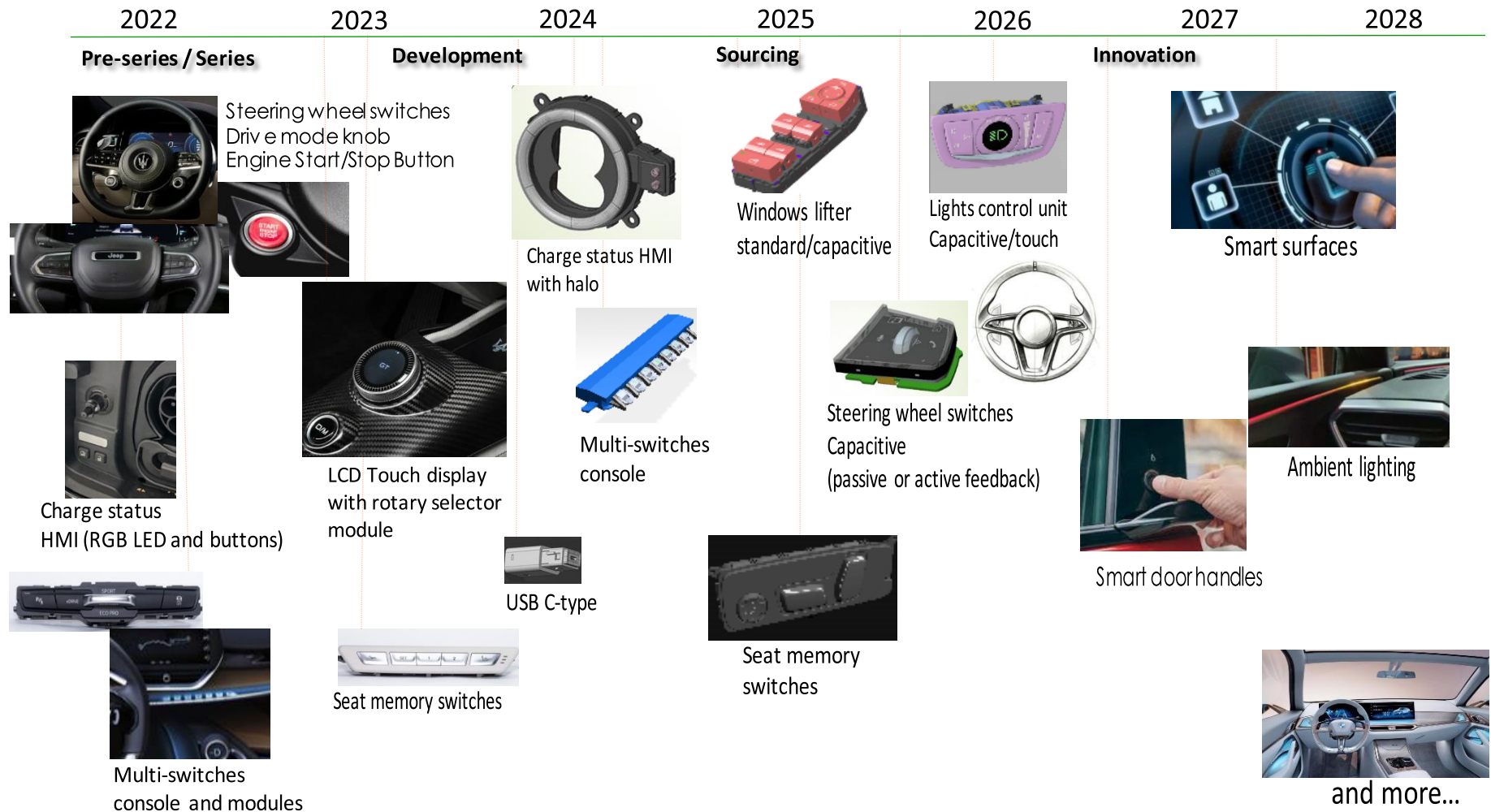
PRND / DNR controls

linear switches

drive mode selectors

EV/PHEV charging modules

roadmap



future



wider product range inside consolidated Customers

extend partnership with new Customers

create divisions for new applicative fields (i.e. aerospace)

include new product families and technologies in our portfolio

expand our footprints in new geographical areas

initiatives[🌱]



solar panels implemented in Romania - Production Plant resulting in 30% less energy needs

plastic free initiatives in Italy – Headquarter

participation to the initiative 'Plant a Tree for the Planet' in India – Global Headquarter

why Vimercati ?

ultimate solution offered thanks to our cooperation with multiple Customers in different applicative fields

global presence leading to reduce total landed costs

smart structure enabling to hit the ground faster

quality scores from field prove robust engineering and process



thank you



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