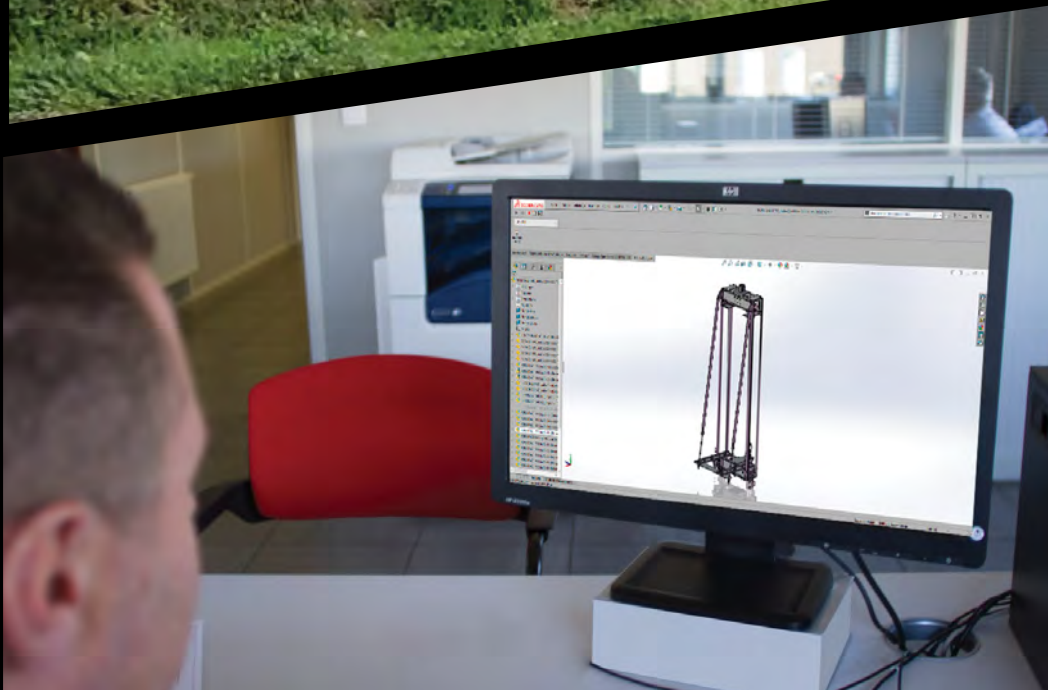


MODERNISATION & CREATION OF LITS

60 YEARS OF EXPERIENCE, **QUALITY**



AND **KNOW-HOW** ABOUT LIFT



- OCTÉ, a family company, boosted by 180 employees in 9 sites across Europe
- French design and manufacture

-
- Testing and qualification of technical solutions
 - Reliability of selected materials
 - Partnership with well-known manufacturers for the quality of their products and services
 - ISO 9001 and ISO 14001

-
- Electronic, electrical and mechanical R&D Departments
 - Lift designer:
Annex XI, Lift Directive 2014/33/EU
 - Management of safety components:
Annex VII, Lift Directive 2014/33/EU



- Residential buildings
- Office building
- Atypical architecture
- Industrial building



YOUR **CUSTOMISED** PROJECTS AND LIFT **CREATION**



OUR **KNOW-HOW** AT THE

1



2



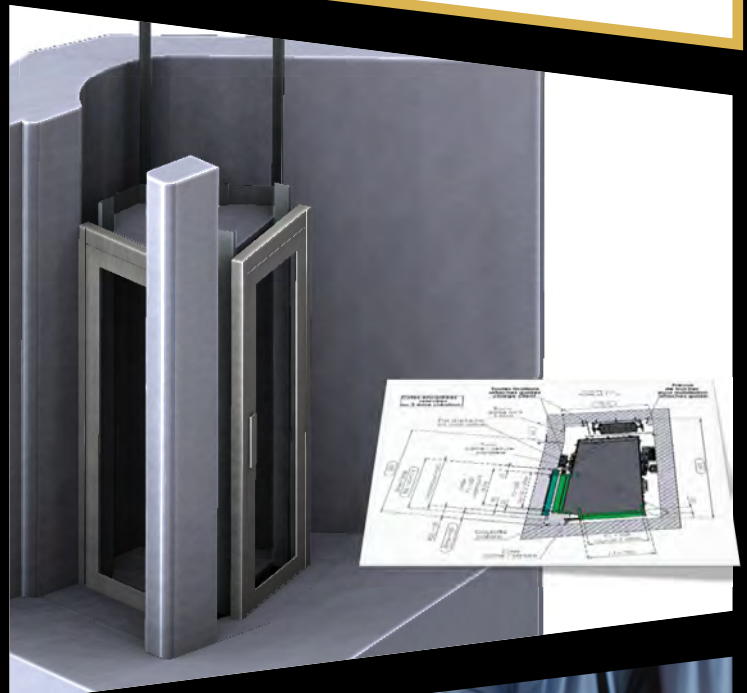
TECHNICAL SUPPORT

- Feasibility study
- Pre-studies
- Job site survey



IMPLEMENTATION STUDIES

- Creation of the future lift integration design
- Studies and implementation of components
- Generic calculation note or dedicated to the project



SERVICE OF YOUR PROJECT

3

PRODUCTION CONSOLIDATION

- Mechanical and electronical manufacture
- Blank assembly
- Item Presets
- Quality Control



>>

4

LOGISTICS TRACEABILITY

- Kitting of components
- Traceability of safety components
- Multilingual manuals and plans



EXPERTISE OF EXISTING

- Electrical modernisation
- Mechanical modernisation
- Complete refurbishment
- Creation

PARTNERS OF LITS



and so many others...



MULTI-BRAND LIFTS





ELECTRICAL KNOW-HOW

TECHNOLOGIES

- Control of all types of traction systems (asynchronous, synchronous, 2 speeds, hydraulic)
- SIL 2 optronic selection sensor

KNOW-HOW

- Controller
- Operating panels
- Frequency inverter in Stand Alone

QUALITY & COMPLIANCE

- Ergonomic material
- Intuitive HMI
- Reliability of electronics SIL2
- EN 81-20, EN 81-21 and EN 81-70 compliance



MECHANICAL KNOW-HOW

TECHNOLOGIES

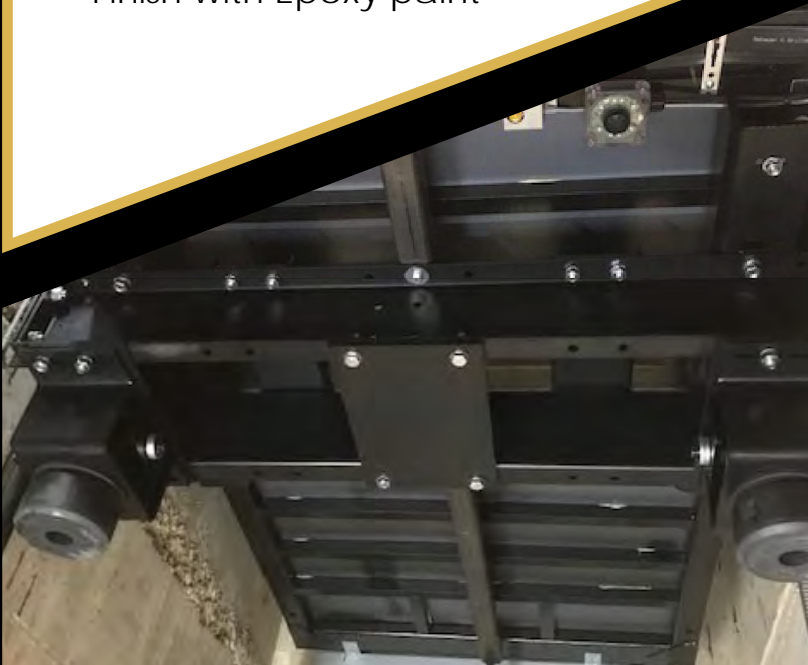
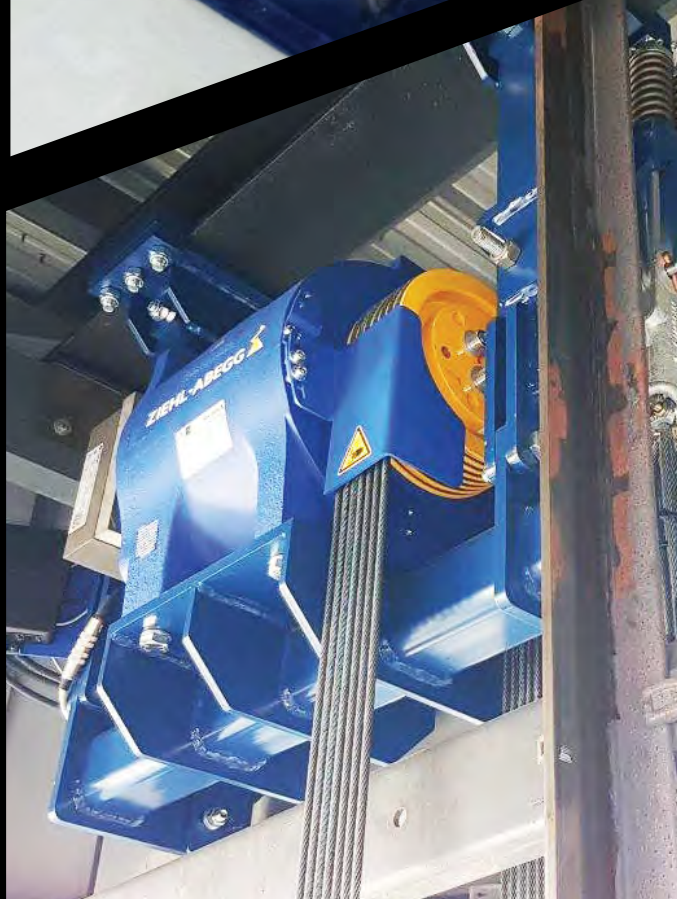
- Customised mechanical frames for motorisation fitted to the needs of the installation (asynchronous, synchronous, hydraulic)
- Technical solutions for all types of car and counterweight slings

KNOW-HOW

- Frames and cover
- Safety gears system (car frame, beam)
- Car and car aesthetics
- Counterweight
- Pulley fixing support

QUALITY

- Factory-assembled solutions
- Project calculation note
- Finish with Epoxy paint









CREATION EXISTING BUILDING

COMPLIANCE

- EN 81-20/50
- EN 81-21
- EN 81-70
- Annex XI Module H1

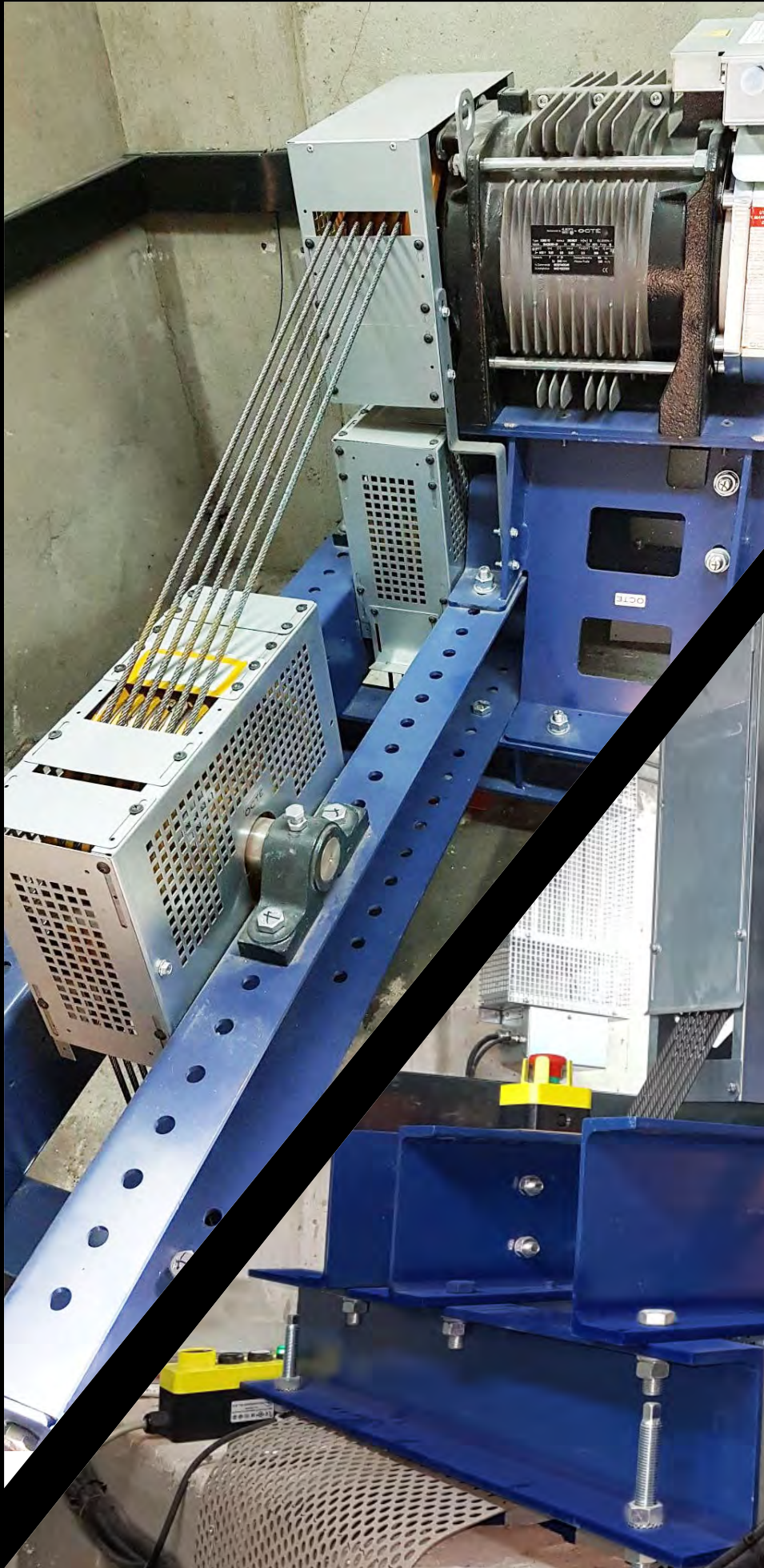
BENEFITS

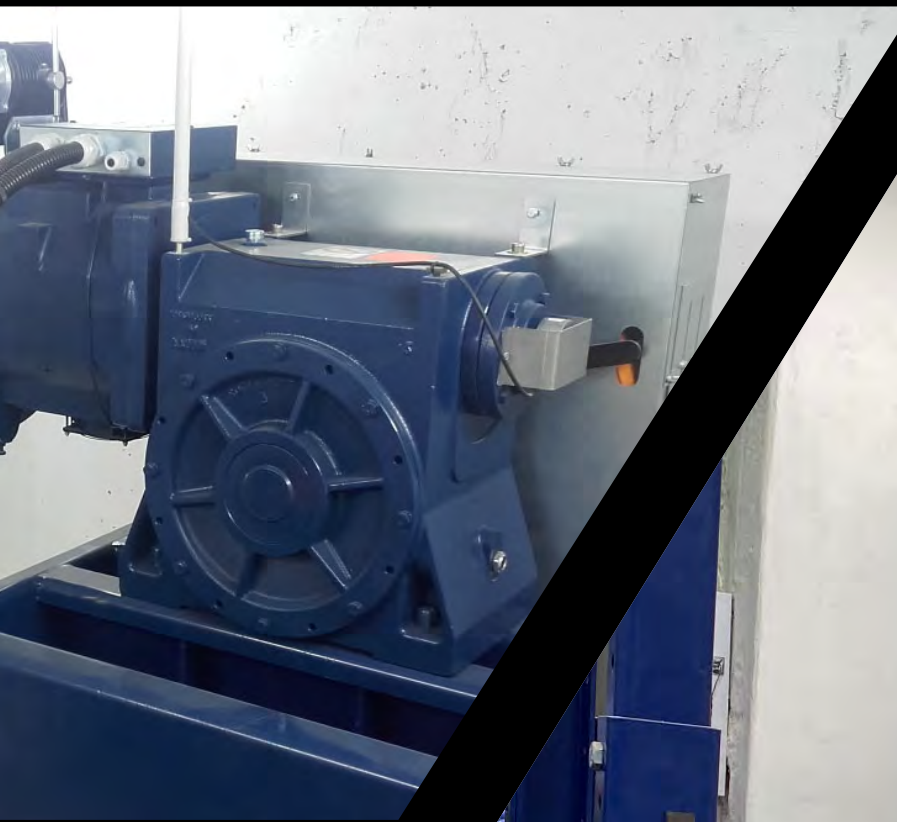
- Pre-study: technical advice
- Statement
- Complete survey
- Material supply
- Technical documentation

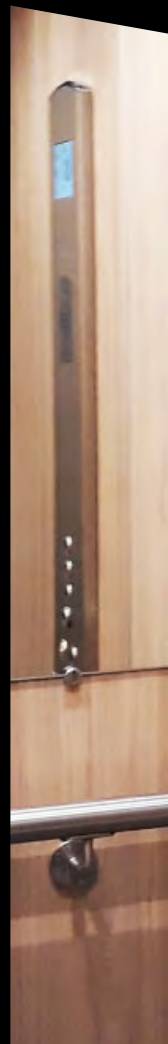
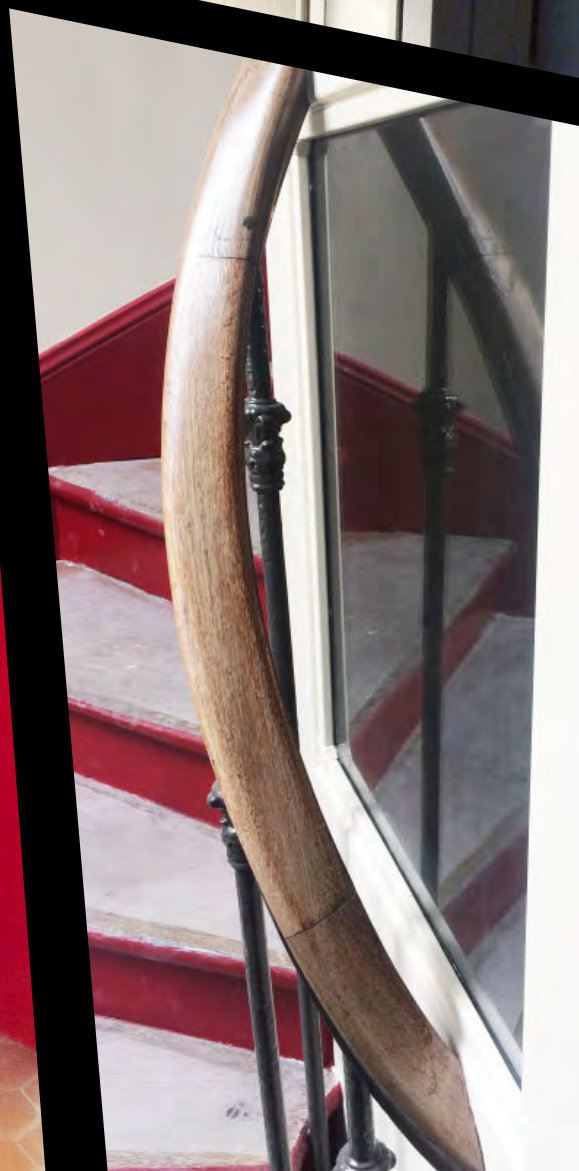
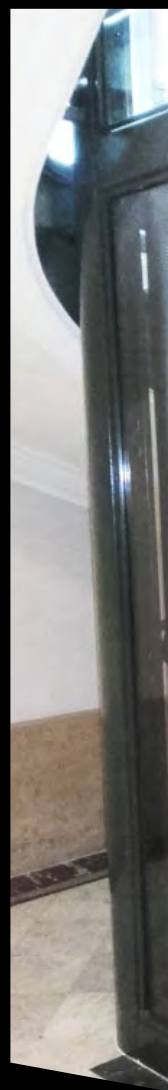
CONFIGURATIONS

- Lift with or without machine room
- Metallic Shaft
- Sheet metal finish or panoramic car

ACHIEVEMENTS







ACHIEVEMENTS





PRODUCTION



LOGISTICS CENTER



ENGINEERING



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