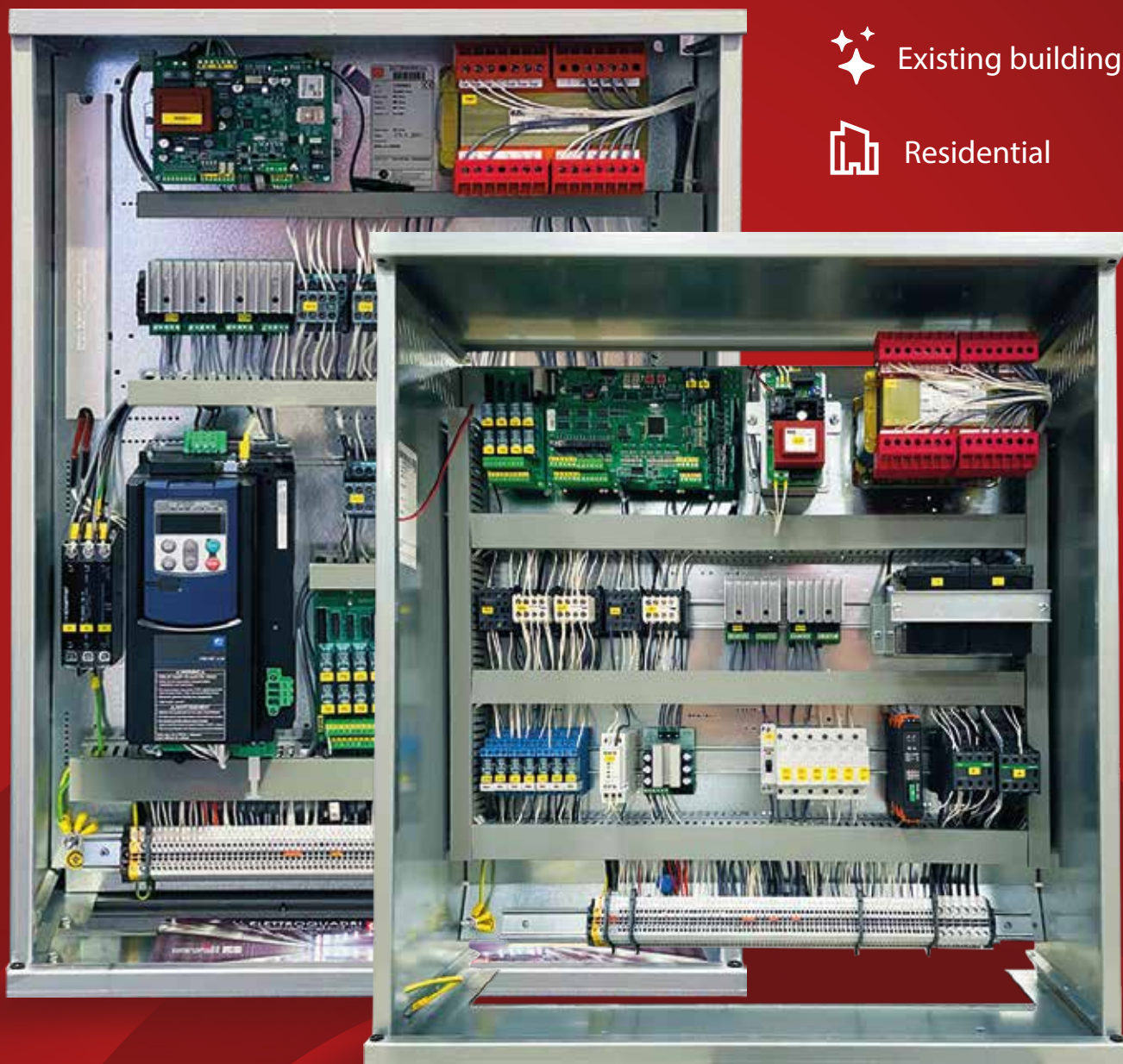




✦ ✦ Existing buildings

 Residential



READY

Our control panels for **MODERNIZATION**
READY FOR DELIVERY

	Geared asynchronous motor system panel	Hydraulic system panel
Typology	 Electric	 Hydraulic
Board	MP2_N	MP2_N
Regulations	10411-1	10411-2
Stops	8 standard (12 optional)	8
Single access	✓	✓
Power supply	Three-phase	Three-phase
Start	Inverter Fuji LM2C Contactor Less 5,5 KW - 7,5 KW	Direct to 9,6 KW - In 25A
CAN Management	✓	✗
Door Management	Single phase 1x220 Vca Three-phase 3x125/3x100 Vca	Single phase 1x220 Vca Three-phase 3x125/3x100 Vca - 48 Vcc
Brake / pad / braking management	48 / 60 / 80 / 110 Vcc	✗
Solenoid valve management	✗	48 / 60 / 80 / 110 Vcc
Signal	Position / Direction 24 Vcc	Position / Direction 24 Vcc
Law 13 D.M. 236	✓	✓
UNI EN 81-28	Predisposition	Predisposition
Timed light	✓	✓
On-board inspection panel	✓	✓
Compartment Kit	Reed, tracks, phase plugs and bistables	Reed, tracks, phase plugs and bistables
Emergency descent with door opening	✗	✓
8m shielded motor cable	✓	✗
Dynamic brake contact control	✓	✗
Soft Starter <i>(optional)</i>	✗	✓
Free-standing custom button panels <i>(optional)</i>	✓	✓
Dimensions [mm]	W6 L 600 x P 265 x H 860	W5 L 700 x P 265 x H 780
Finishes	Lampre F2 RAL 9006 compatible	Lampre F2 RAL 9006 compatible

Ours SOFTWARE
for all needs

