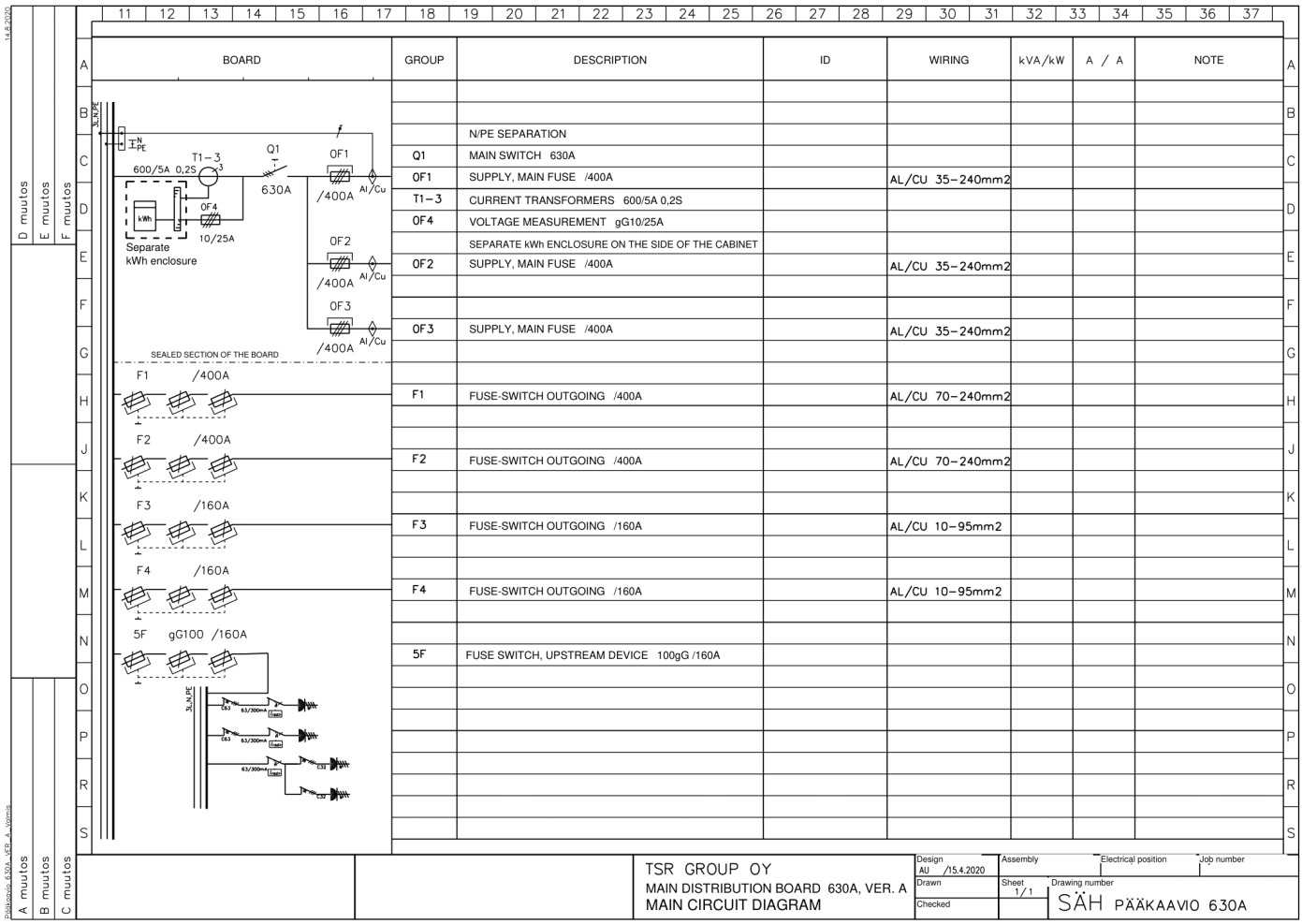
Main electric central in a steel frame made in Finland with high quality European components. Designed with professionals for easy connection and use. Moved easily with a pump cart, forklift or crane. All models have an external housing for measurement.

TEKNISET TIEDOT

Tuotekoodi	50008996	**Number of circuit breakers**	4
Nominal Current	630 A	**Weight**	250 kg
Nominal voltage	400 V	**Dimensions (H x W x D)**	210cm x 140cm x 100cm
Syöttöliittimet	3 x 240 mm²	**Enclosure class**	IP44
Fuse output	2 x 160A, 2 x 400A	**Model**	TSR-MHUB 630A
Sockets	2 x 32A, 2 x 63A	**Approvals**	CE, EN 61439-4
RCD	3 x 300mA	**STK num.**	34 158 09

PIIRIKAAVIO



GROUP	DESCRIPTION	ID	WIRING	kVA/kW	A / A	NOTE
	N/PE SEPARATION					
Q1	MAIN SWITCH 630A					
0F1	SUPPLY, MAIN FUSE /400A		AL/CU 35–240mm2			
T1–3	CURRENT TRANSFORMERS 600/5A 0,2S					
0F4	VOLTAGE MEASUREMENT gG10/25A					
	SEPARATE kWh ENCLOSURE ON THE SIDE OF THE CABINET					
0F2	SUPPLY, MAIN FUSE /400A		AL/CU 35–240mm2			
0F3	SUPPLY, MAIN FUSE /400A		AL/CU 35–240mm2			
F1	FUSE-SWITCH OUTGOING /400A		AL/CU 70–240mm2			
F2	FUSE-SWITCH OUTGOING /400A		AL/CU 70–240mm2			
F3	FUSE-SWITCH OUTGOING /160A		AL/CU 10–95mm2			
F4	FUSE-SWITCH OUTGOING /160A		AL/CU 10–95mm2			
5F	FUSE SWITCH, UPSTREAM DEVICE 100gG /160A					