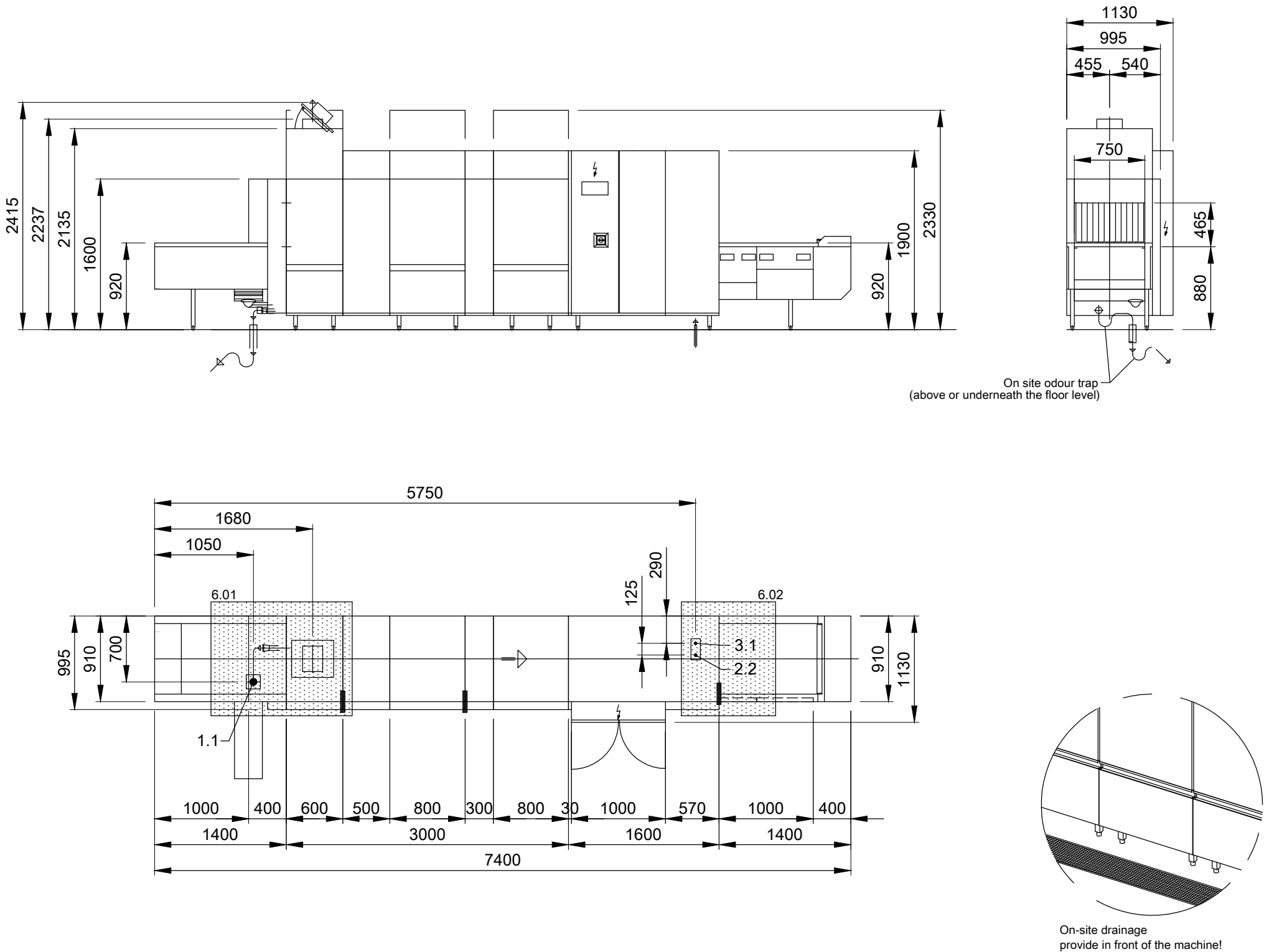



1.1	Drain, on site odour trap, DN 70, Ø 75 a
2.2	Soft cold water, max. 12 °C, DN 20, G 3/4 a max. 0,54 mmol/l CaCO ₃ (max. 3°dH) Minimum flow pressure 250 kPa, maximum pressure 600 kPa consumption approx. 256 l for tank filling Minimum flow pressure 250 kPa, maximum pressure 600 kPa consumption approx. 215 l/h for final rinse
3.1	Electricity supply to the machine: 3N PE 400V ~ 50Hz nominal current / - capacity: 67,6 A / 41,3 kW Max. cross-section (single wire, multiwire / fine wire with sleeve): 50 mm ² / 35 mm ² free cable end from finished floor level approx. 4 m ⚡ Voltage equalising cable
6.0	Heat load of warewash area (Total heat emissions to the warewash area are made up of 6.1 and 6.4)
6.1	Heat emissions from the dishwashing machine (standard operation) in the area of the exhaust air surfaces 6.01 and 6.02: Latent: 2,8 kW, perceptible: 4,1 kW, total: 6,9 kW Distribution of heat emissions to the exhaust air surfaces 6.01 and 6.02: 6.01: approx. 67% 6.02: approx.33% (Data valid for a fresh water inlet temperature of 12–15 °C)
6.4	Heat emission from the washware must be considered separately.
	We recommend arranging the dimensions of the room ventilation system according to EN 16282. The data in 6.1 is based on an ambient temperature of 22 °C and relative humidity of approx. 55 %.
	■ Separation
Machine Equipment	
Main switch	
Exhaust air heat recovery	
Blower strip from below	



Please observe our "Important notes" on installations (see PartnerNet)

Revision			
	MEIKO CLEAN SOLUTIONS AUSTRIA GMBH Liesinger-Flur-Gasse 17 / Objekt 3, A-1230 WIEN TEL. +43 1 6992039 TELEFAX +43 1 699203923 E-MAIL: office@meiko.at		Reference M-IQ STANDARD DRAWING / CZE
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Scale 1:50		drawn: 26.09.2023 m-iplan	Type M-IQ B-M74 V6 N53 P8 L-R ELECTRO HR / TF: SCW
CZE		EN	checked: 26.09.2023 m-iplan