Sample tender text for panels of Metecno Bausysteme GmbH



ltem	Amount (m²)	Product/service		Prize per unit (€)	Total (€)
		Sandwich wall panel Superwall ML			
		with panel joint for hidden fixing, exter galvanised and coated steel sheet witl core. Building width 1000 mm			
		Class of building material: B-s2-d0 low EN 13501	flammable according to DIN		
		<u>External sheet:</u> t=0,60 mm, micro-profiled 25 µm polyester, standard colours corrosion protection class III			
		Internal sheet: t=0,45 mm, S-profiled without stucco-embossing DU polyester, MC 9002 corrosion protection class II			
		<u>Panel thickness (s):</u> 60 mm 80 mm 100 mm 120 mm	<u>Thermal conductivity (U):</u> 0,442 W/m²K 0,317 W/m²K 0,250 W/m²K 0,207 W/m²K		
		150 mm 160 mm	0,164 W/m²K 0,150 W/m²K		
		U values with joint coefficient (Ψ) a	J values with joint coefficient (Ψ) according to DIN EN 14509		
		elivery and installation vertically on steel-or wooden support construction horizontally on steel-or wooden support construction with HTU-rails			
		Bausysteme GmbH and the technical Panels are to be screwed in the design fastening points are covered by a prof screws with EPDM-washer only. For a (caused by wind suction), load distribut	ording to approval, the installation guidelines of Metecno isysteme GmbH and the technical regulations of the IFBS. tels are to be screwed in the designated joint only unless ening points are covered by a profile. Use steainless steel ews with EPDM-washer only. For areas with greater stress used by wind suction), load distribution plates (ML saddle caps) to be used. The ML saddle caps and any necessary cuttings are e taken into account.		
		Installation height: m			
		Panel length: m			

as of November 2019