Sample tender text for panels of Metecno Bausysteme GmbH

Item	Amount (m²)	Product/service	Prize per unit (€)	Total (€)
		Sandwich roof panel G4 external and internal side galvanised and coated steel sheet with polyurethane rigid foam core. Cover width 1000 mm Class of building material: B-s2-d0 low flammable according to DIN EN 13501 <u>External sheet:</u> t=0,60 mm, trapeze-profile, distance between ribs: 333 mm, 25 µm polyester, standard colours corrosion protection class III <u>Internal sheet:</u> t=0,45 mm, S-profiled with stucco embossing DU polyester, MC 9002 corrosion protection class II <u>Core-/Panel thickness (s/d):</u> <u>Thermal conductivity (U):</u> ☐30/68 mm 0,798 W/m²K ☐40/78 mm 0,598 W/m²K ☐50/88 mm 0,499 W/m²K ☐60/98 mm 0,399 W/m²K ☐80/118 mm 0,299 W/m²K ☐100/138 mm 0,240 W/m²K ☐120/158 mm 0,199 W/m²K ☐150/188 mm 0,160 W/m²K *U values with joint coefficient (Ψ) according to DIN EN 14509* Delivery and installation on steel- or wooden support construction according to approval, the installation guidelines of Metecno Bausysteme GmbH and the technical regulations of IFBS. Use stainless steel screws with EPDM-washers only. Sealing tapes, saddle caps and any necessary cuttings are to be taken into account. Roof pitch: Eaves height: m Panel length: m		

as of November 2019