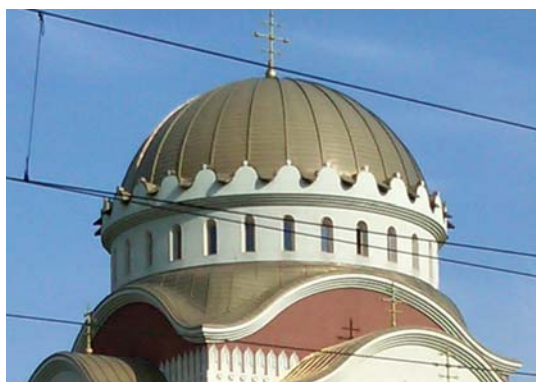
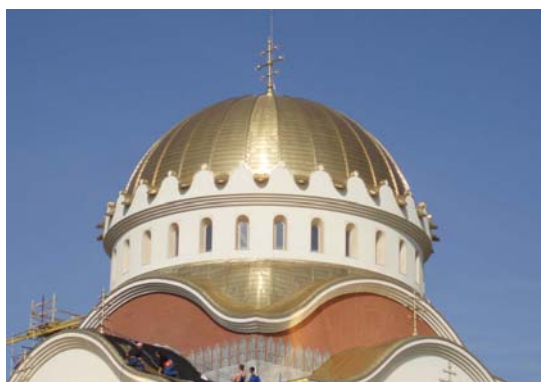


TECU® Gold

Weathering process

TECU® Gold
Weathering process
(ENG)



TECU® Gold

Weathering process

(preliminary documentation)

TECU® Gold is a copper-aluminium alloy for façade and roof cladding, which gradually forms a striking warm golden-brown surface during the natural oxidisation process. This starts immediately after exposure. Initially bright and reflective, the new surface soon becomes matt, yet responsive to light and remains unmistakably evocative of a valuable precious metal. As with all natural materials in the TECU® range, the weathered surface of TECU® Gold can vary depending on local climate, environmental conditions, orientation and inclination. Each roof and façade develops its own unique character over time.



For more information, please contact:

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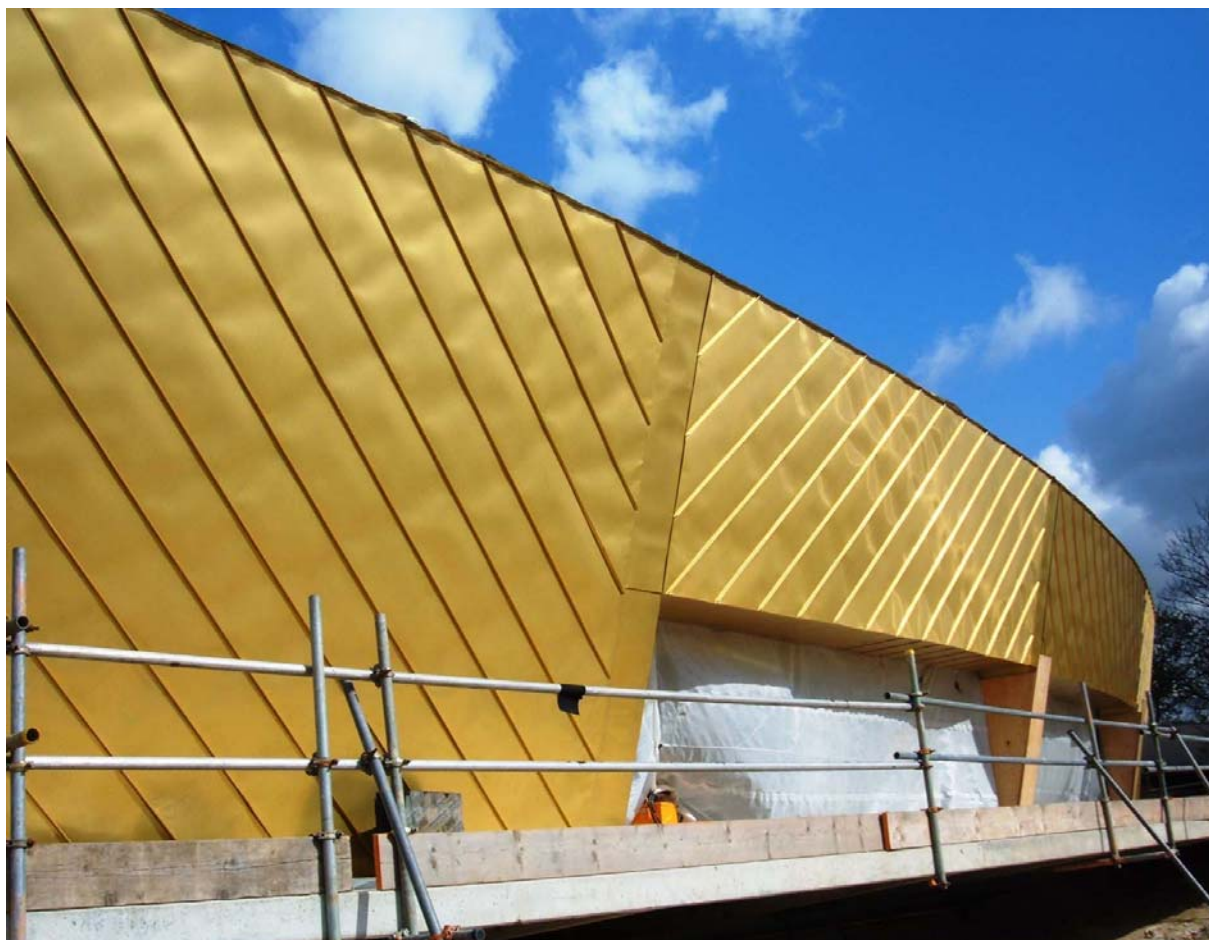
Fax +49 (0) 541 / 321 - 2111

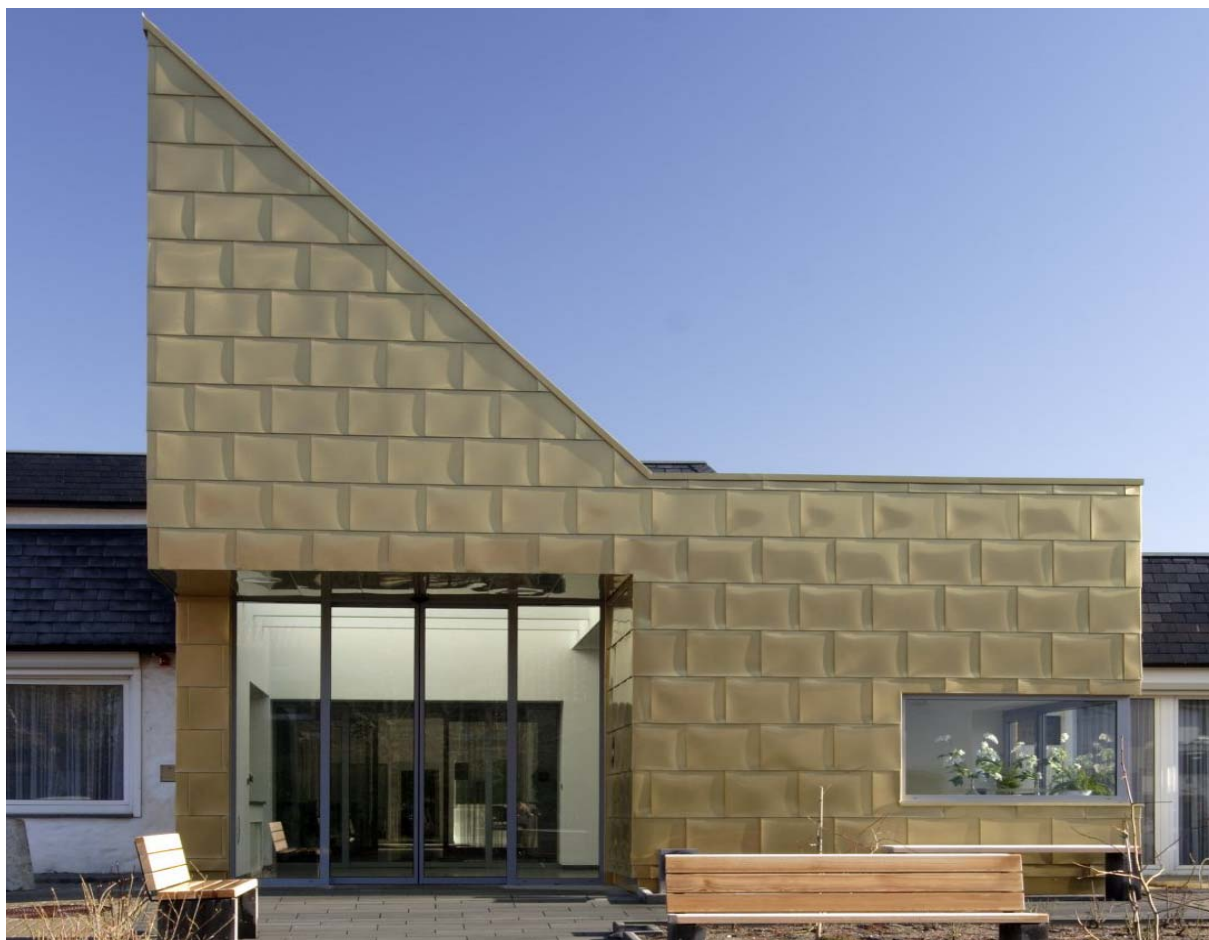
www.kme.com/tecun, info-tecu@kme.com

Information within this paper might be preliminary and subject to changes due to technical advance.



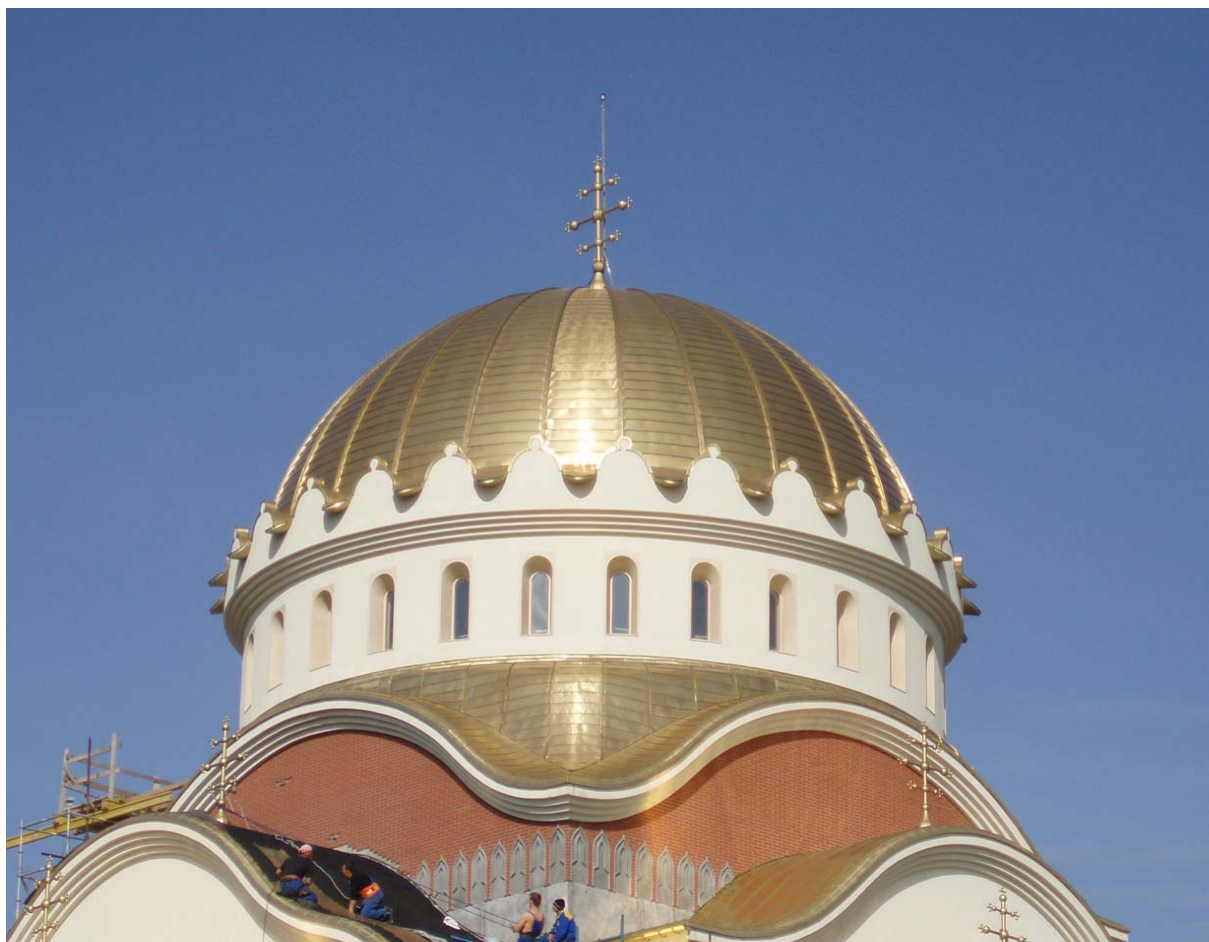








TECU® Gold Weathering process (preliminary documentation)







TECU® Gold Weathering process (preliminary documentation)

