06-16 PROJECT OF THE MONTH Al Safwa First Class Lounge, Doha [QA]



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Al Safwa First Class Lounge, Doha [QA]



PROJECT	Qatar Airways Al So
COMPLETION	February 2016
ARCHITECTS	Antonio Citterio an
PRODUCTS	S5-100 C-channe curved arrangeme les, powder-coated
	S5 linear ceiling p RG-L15 perforation and black fleece [
	POLYLAM [®] vertica 0.7 mm; RD L16 pe wool in PE foil [app
	Edge strips specia 5 mm, cut to conto

Airports are meeting points for cultures. But very rarely is design combined as stylishly and exclusively as on the Doha Hamad International Airport in the desert state of Qatar. It is especially its lounge area, reserved for first class cabin passengers, that provides a high-quality and luxury atmosphere which lets passengers almost forget about their connecting flights. The Italian architect Antonio Citterio and his team created an environment that, with its durlum ceiling elements, skilfully connects the Arab world with the Western world.

Huge corridors over 4 metres high with sandstone-coloured walls that are reminiscent of ecclesiastical temples from ancient Egypt take you to the various rooms of the Qatar Airways Al Safwa First Class Lounge. The bronze-coloured ceiling perfectly suits this design scheme: 3-metre long POLYLAM® vertical baffles with ends arranged in pendant fashion form a curved ceiling extending over the entire width of the corridors. 25-mm wide filigree baffles are closely suspended from linear ceiling panels of the same colour. This close arrangement of the ceiling elements and the mineral wool in the vertical baffles and linear ceiling panels ensure pleasant acoustics.

Lighting coves that have been developed especially for the project provide an indirect and subtle lighting effect at the transition from the ceiling to the wall.

Its sophisticated architecture transforms the AI Safwa First Class Lounge into an oasis of wellbeing and relaxation where cultural encounters become a special experience.

Safwa First Class Lounge, Doha [QA]

nd Partners S.R.L. [IT]

el grid system, special version, 100-mm C-profile, nent with integrated fin for suspension of vertical baffed in bronze [1400 lm]

panels 1100x600 mm [LxW]; powder-coated in bronze; n with circumferential edge; lined with mineral wool [1,506 m²]

al baffles, format 3000x25x180 mm [LxWxH]; aluminium perforation; piece bronze anodized; lined with mineral prox. 18,600 lm]

al hood system, approx. 2000x500 mm [LxW], aluminium our and piece bronze anodized [900 lm]

