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Lights of Vienna completes €90 million lighting project for the Mataf Extension at the Holy Mosque in Mecca



Guntramsdorf/Vienna (ots) -

Lights of Vienna, a global leader in premium custom lighting, has completed the manufacturing and delivery of all chandeliers and luminaires for the Mataf Extension at the Holy Mosque in Mecca. The $\square 90$ million project comprises around 550 custom-made fixtures across ten lighting types, produced from high-grade stainless steel and gold-gilded with more than 200 kg of 24-karat gold.

The centerpiece is the seven-meter "Al Fath Gate Chandelier," weighing three tons and engineered to meet the extreme environmental and operational demands of the world's most visited mosque. "This project highlights our capability to deliver large-scale, technically sophisticated lighting solutions with cultural relevance," says Managing Partner Alexander Oborny.

All fixtures passed extensive structural, waterproofing, and heat-resistance tests, exceeding international certification requirements. The delivery includes gold-gilded chandeliers, ceiling and wall luminaires, and climate-resistant outdoor lighting, all equipped with high-efficiency LED systems.

The project extends Lights of Vienna's longstanding involvement in Mecca, following its earlier supply of more than 4,450 luminaires for the Shamiya Extension. Production was carried out in Austria with support from partners in Austria and Italy.

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The Lights of Vienna chandeliers created for the Mataf area of the Grand Mosque in Mecca are bespoke, gold-gilded lighting masterpiece designed to meet both the aesthetic and technical demands of one of the world's most significant religious sites. Crafted from high-grade stainless steel and finished with 24-karat gold, the fixture combines traditional Islamic design elements-such as intricate calligraphy and handcrafted glass-with state-of-the-art lighting technology./Lights of Vienna / More information via ots and www.presseportal.de/en/nr/181623 / The use of this image for editorial purposes is permitted and free of charge provided that all conditions of use are complied with. Publication must include image credits.

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