56 - ISSF STAINLESS STEEL IN ARCHITECTURAL APPLICATIONS CULTURE AND HISTORY



## Congress and Music Hall

## Strasbourg, France

Thanks to a major renovation, Strasbourg's Palais de la Musique et des Congrès (PMC) has doubled its capacity and provided the Orchestre Philharmonique de Strasbourg (OPS), its resident symphony, with state-of-the-art facilities. The renovations optimize office space, add rehearsal rooms, improve acoustics and increase seating capacity. But it's not just the inside that benefits from these renovations, the outside facade has too. The 14 m stainless steel columns that encompass the site's three parts now stand as the PMC's architectural signature. The columns use a 304/1.4301 grade with a Uginox Mat appearance.

Environment: urban

Material: Aperam 304L with Uginox

Bright finish and a thickness

of 3 mm

Manufacturer: Aperam

Architects: Rey-Lucquet et associés

Atelier d'Architecture /
Dietrich I Untertrifaller

Architekten

Photographs: Bruno Klomfar

More information: aperam.com or uginox.com



