

# RAUKANTEX sets sail – REHAU on board of the largest cruise ships in the world





The "Allure of the Seas" and the "Oasis of the Seas" are amongst the largest cruise ships which have ever been launched. The two giants of the sea each measuring approximately 360 meters in length and 60 meters in width can provide space for an average small town (up to 6,000 passengers and over 2,000 crew members) operate internationally for the American shipping company Royal Caribbean International flying the flag of the Bahamas.

On the "Allure of the Seas" there are fourteen bars, thirteen restaurants, ten whirlpools and five swimming pools as well as an immense wellbeing and spa area. In addition to a disco, a nightclub and an aqua theatre, a jogging track, a sports field and a fitness centre, facilities such as as the figure skating rink, the climbing wall or a garden with lush green areas offer spectacular variety.

The destinations visited by the 16-storey miracles are both exotic and exclusive. The itinerary includes, amongst other destinations, Mexico, the Bahamas and Jamaica.

Impressive facts and figures. It all becomes even more impressive when you know that endless metres of RAUKANTEX edgebands travel along in the belly of the colossi. REHAU supplied around 815,000 metres of RAUKANTEX in various decors and widths to the Finnish company Rauma Interior Oy, which was commissioned with the interior fitting of the two luxury liners.

The edgebands decorate, for example, the cockpit, the lecture hall as well as bathrooms and cabins of the "Allure of the Seas" and the "Oasis of the Seas". The RAUKANTEX range imposes no limits on the imagination: whether brilliant stone decorative designs, artistic metallic finishes, attractive woods, multiplex effects or other imaginative design combinations.

### Customer

Rauma Interior Oy, Finland

# Year

2010

# Reference

Cruise ship Allure of the Seas, interior design

## **REHAU products**

RAUKANTEX edgebands

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Please observe the relevant technical product information, which can be obtained online at **www.rehau.com/ti.** Subject to technical changes.

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DML00737 EN 06.2021