



Case Study Emerald Princess and Grand Princess

Overview

Princess Cruise Lines, part of Carnival Corporation, carried out a dry dock refit in the Bahamas on the Emerald Princess and the Grand Princess vessels.



Project highlights

| | |
|--------------------------|------------------------|
| Name: | Princess Cruises |
| Location: | Dry dock |
| Project Type: | Stage refurbishment |
| Building Type: | Cruise Ship vessel |
| Product Types: | Harlequin Cascade |
| Stage Contractor: | Stage Technologies Ltd |



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The requirement:

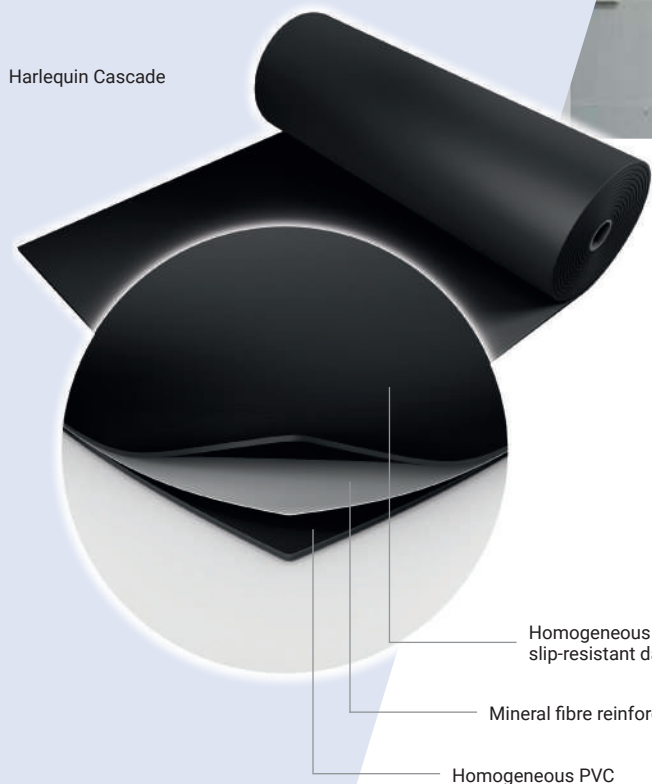
Stage refurbishment and new stage surface.

The solution

The main stage refurbishment projects were carried out in conjunction with Stage Technologies Group.

The existing floor coverings were removed and defects in the plywood sub-floors were repaired. A latex screed with flexible smoothing compound was used to give a suitable finish before the installation of the Harlequin vinyl surfaces. In both cases Harlequin Cascade was permanently laid, with seams welded and silicone sealant applied to its perimeters, before PVC nosings were installed to the steps each side of the stage into the audience area.

Harlequin Cascade



Homogeneous PVC with a slip-resistant dance surface

Mineral fibre reinforcement

Homogeneous PVC

If you would like further information, advice and samples please contact us on +61 9620 7770 or auscontact@harlequinfloors.com



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