



Interiors

by **INEXA**

Craftsmen to the world's finest ships

TNF

PVC colours

TNF PVC surfaces



TNF products are delivered with an extensive range of PVC surfaces for all kinds of environments.

The colour chart shows our standard range of colours. Other colours are available on request.

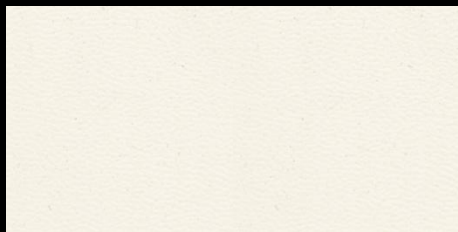




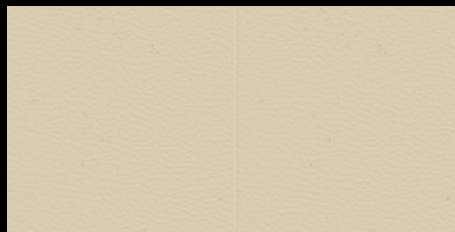
Before the PVC steel is glued to the TNF products, the PVC foil is fixed to the steel in the TNF lamination line. The TNF lamination line is combining glue, heat and pressure in an optimum way to achieve a high quality laminated product with a constant gloss.



TNF PVC colours



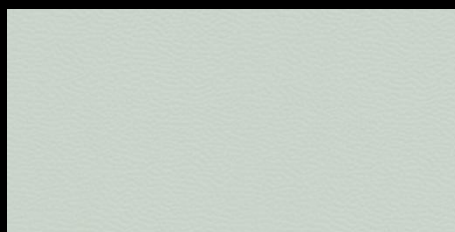
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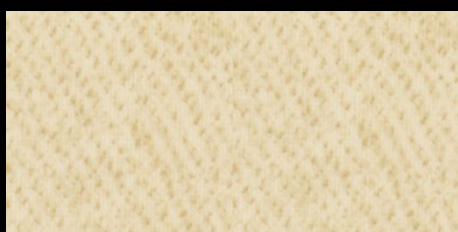
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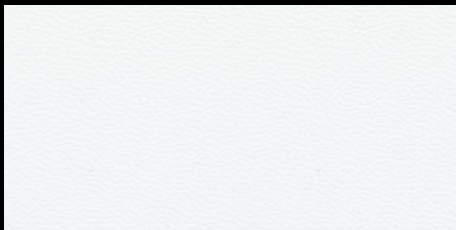
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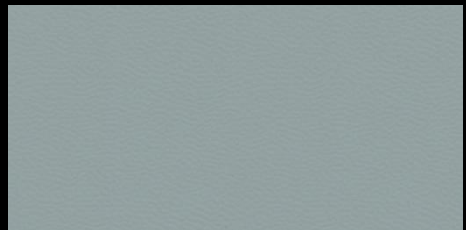
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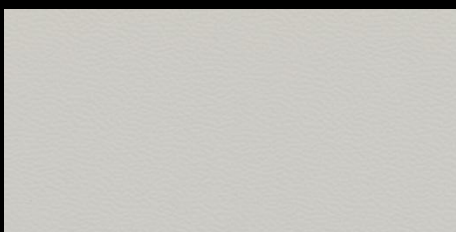
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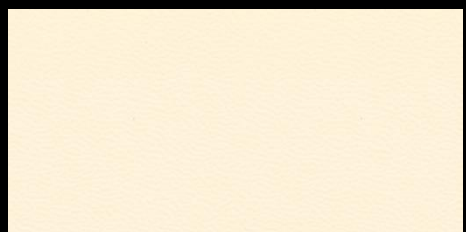
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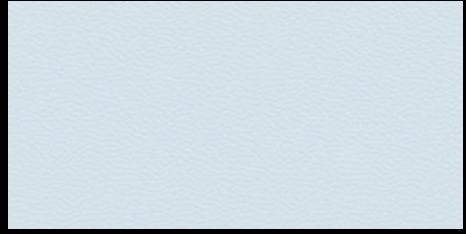
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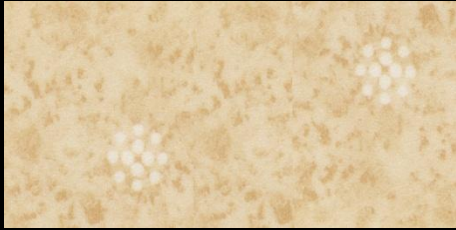
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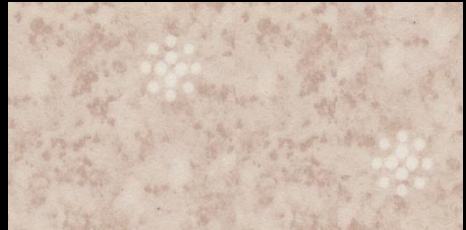
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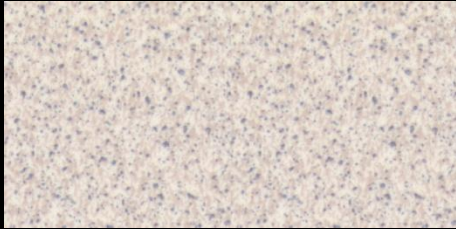
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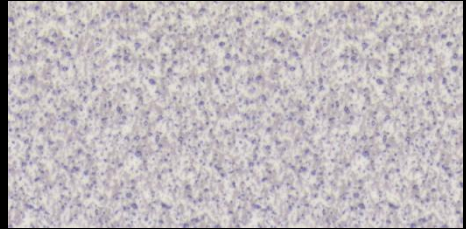
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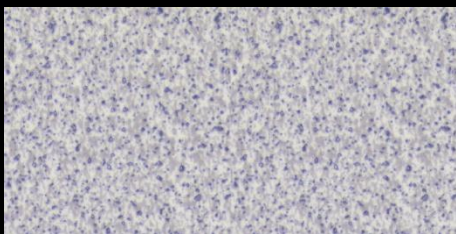
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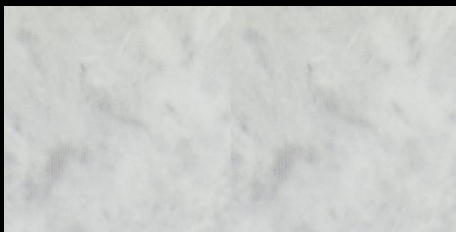
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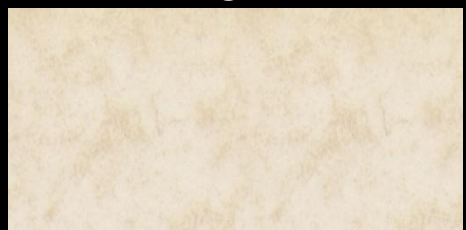
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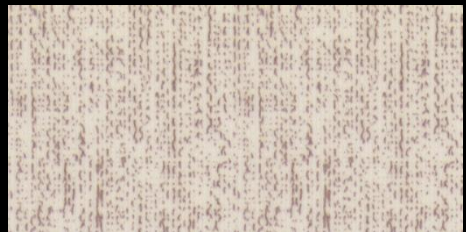
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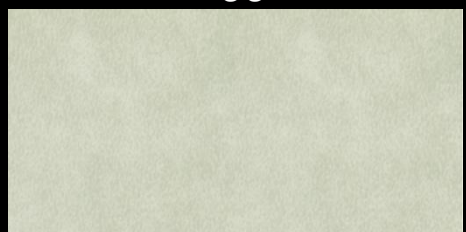
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TNF PVC wood colours



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8848



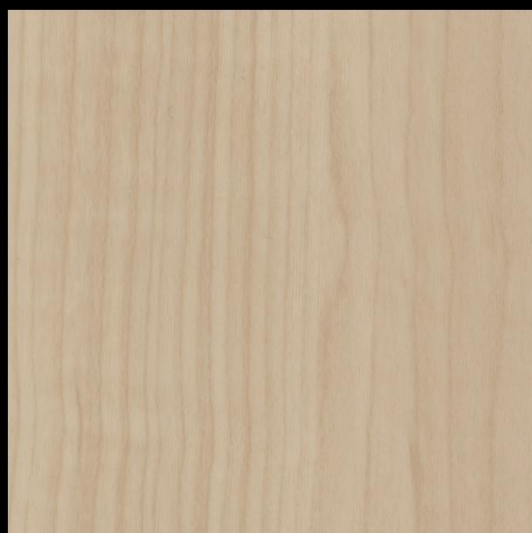
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TNF PVC foils

Colours and finishes

The TNF products are delivered with a wide range of standard fire retardant PVC-foils. The variety of colours, patterns and textures make it possible to accommodate individual tastes and create a pleasant onboard interior.

Some colours may require a certain minimum quantity per colour. Other colours, in addition to the standard colours, are also available.

Foil protection

TNF products with a PVC-foil surface are supplied with a transparent, protective film that is easy to remove. The film should be removed from the edges prior to installation of the panels and ceilings, but not fully removed before the interior is completed. The film protects the PVC-foil from scratches and stains during the installation.

Cleaning

Routine cleaning can be done with soap and water. Regular household detergents and spirit may also be used. However, PVC-foils are not resistant to acetone, trichloroethylene and similar cleaning agents.

PVC-foil data

The thickness of PVC-foil is 0,15 mm. The foil cannot tolerate exposure to temperatures exceeding 70° for longer periods.

Fire class – approvals

The PVC-foils meet the requirements of SOLAS 1974 and later amendments regarding low flame spread surfaces. The TNF wall panels and ceilings faced with PVC-foil are approved worldwide by classification societies and authorities.

Important

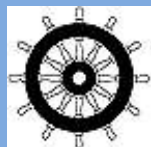
The colours shown are made by standard printing technique, and may vary from the true colours. The true colours are available upon request.



TNF is the complete high quality accommodation system for all marine interiors. The TNF system includes wall and ceiling panels, doors, floors and wetunits. TNF has been leading the development in marine interiors since 1973. The world famous TNF quality is demonstrated in the environment, which can be designed to provide the ideal conditions for all functions.

TNF

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