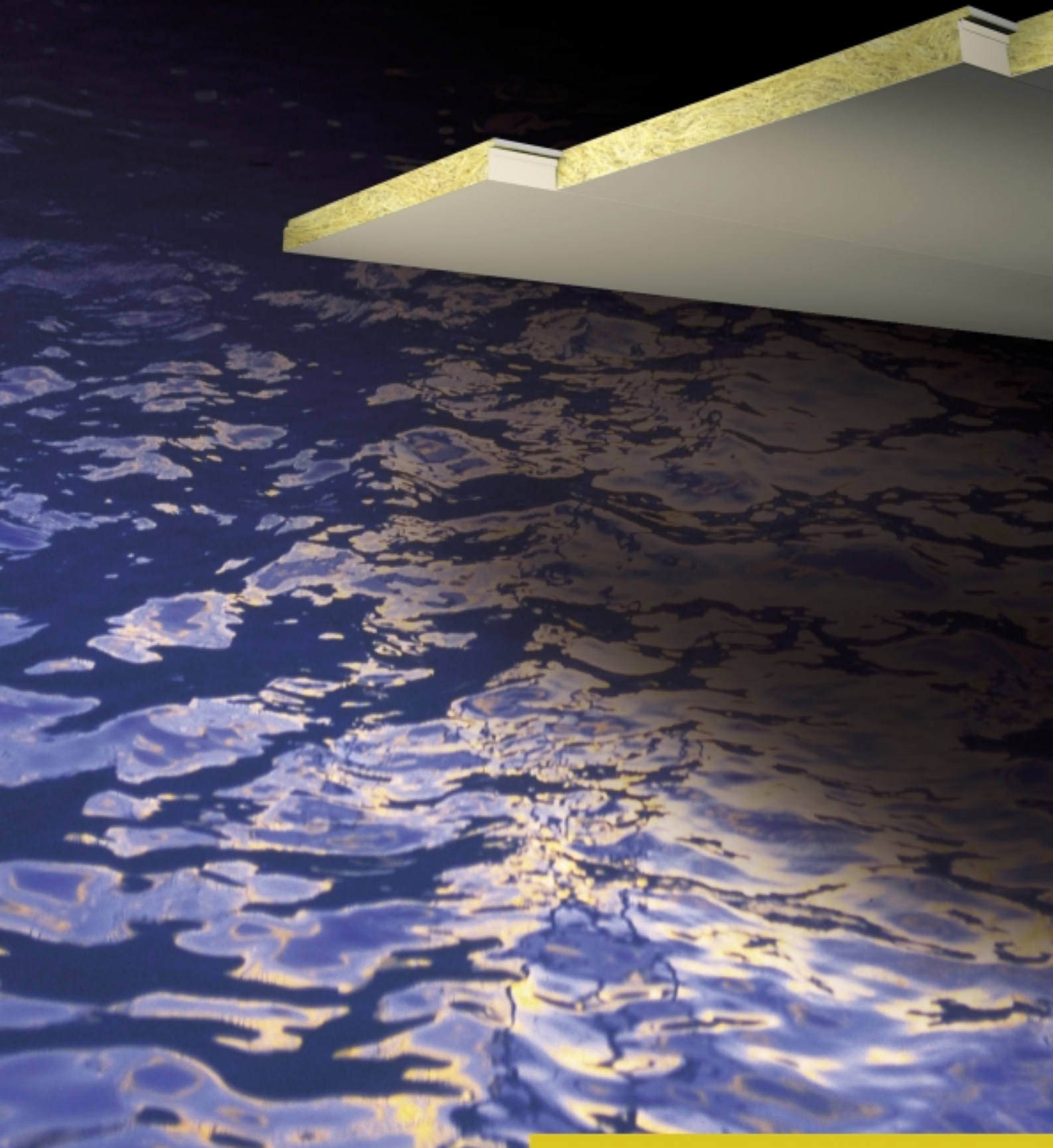
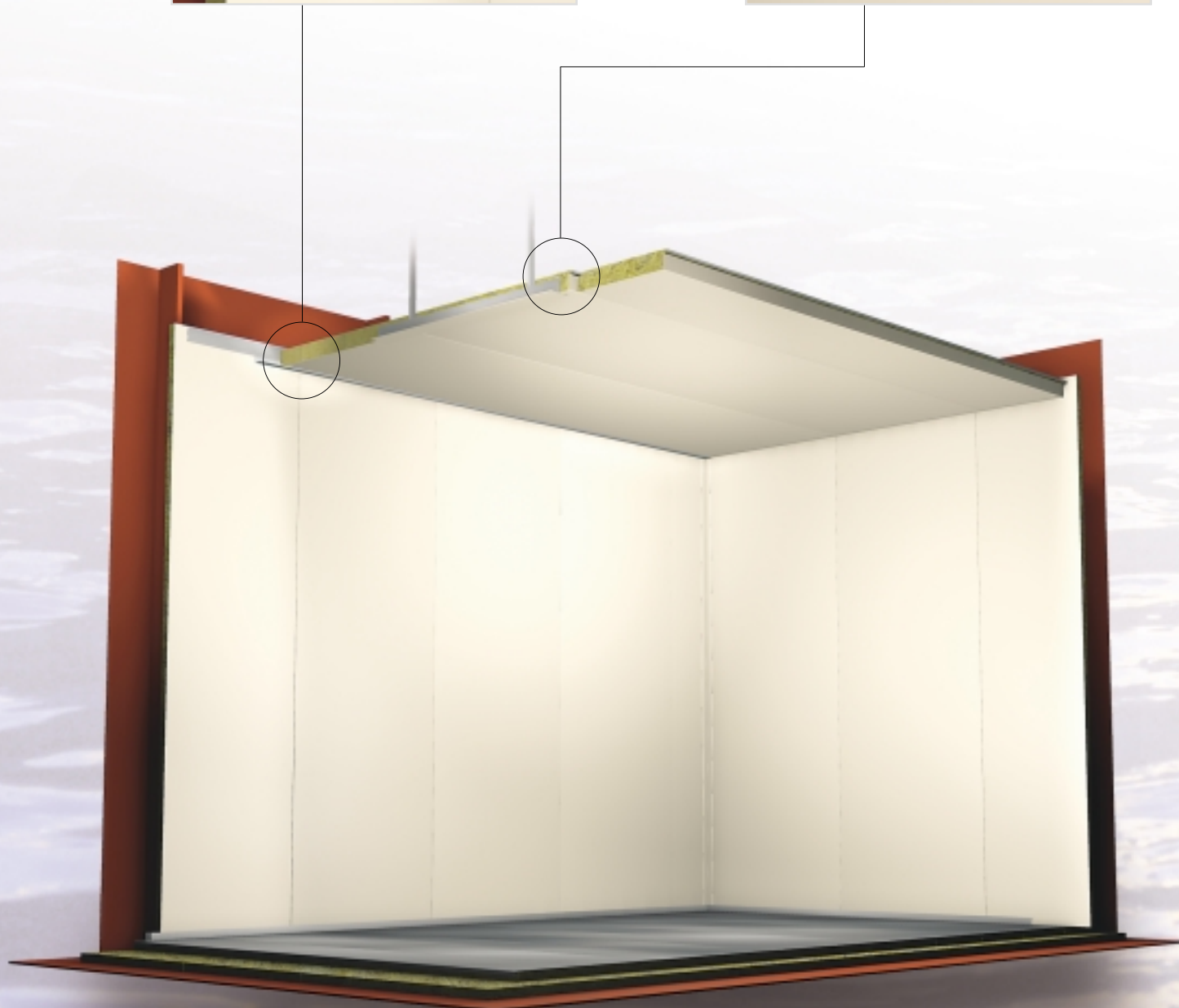
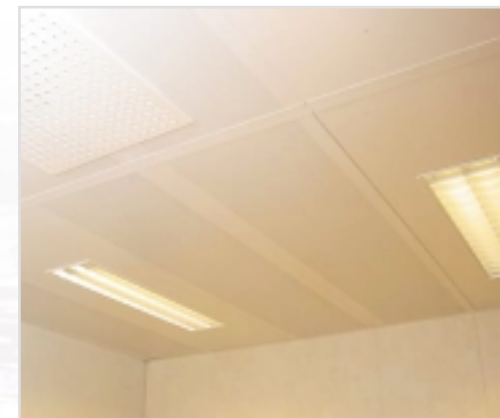
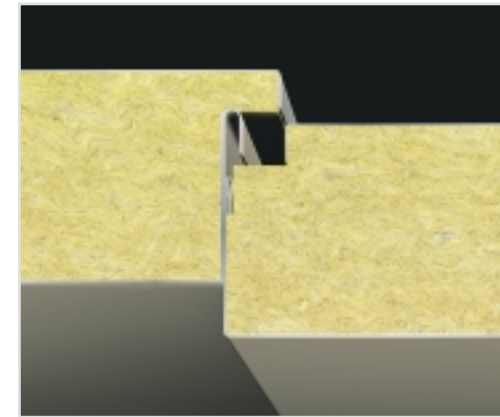
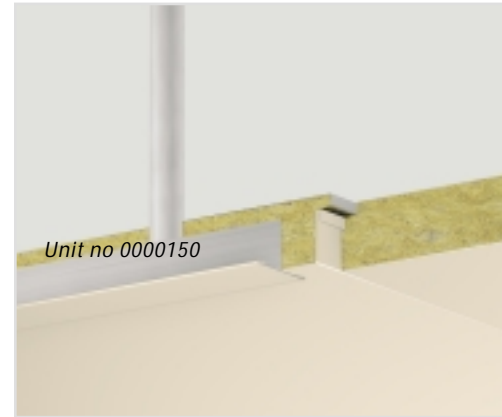
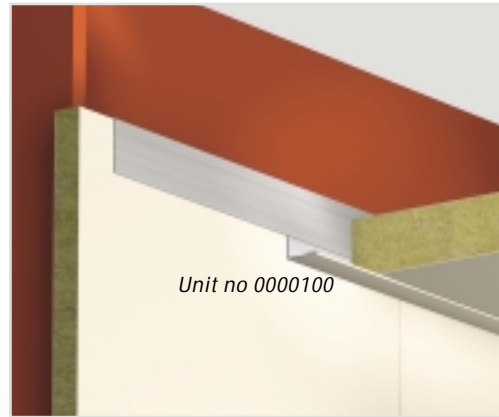


Contech

MARINE PANEL SYSTEM





Contech internal Ceiling system B0/B15 are result of our many years experience in this field and our commitment to continual product design and developement. Flexibility, fast delivery and easy and rapid installation are ønly some og our advantages when choosing Contech Marine Panel System.

Drawing on our experience and knowledge Contech are able to deliver systems tailor-made to our customer's needs. Togheter with our wall panel system we can offer a wide variety of standard solutions, and special solution when the project demands.

CEILING TYPE	DESCRIPTION	FIRE-CLASS <small>A.754 (18)</small>	SOUND REDUCTION <small>(lab. value ISO 717)</small>	WEIGHT
DI 050	50mm Self supported Max length 3000mm Max width 600mm	B-15	32 dB Rw	18,5 kg/m ²
DI 050 Perforated	50mm Self supported Max length 3000mm Max width 600mm	B-0	32 dB Rw	17,5 kg/m ²
Surface				
DI 050	RAL coated PVC foil AISI 316L Acid Resistant Steel			
DI 050 Perforated	RAL coated with white or black fibre glass tissue PVC foil with white or black fibre glass tissue AISI 316L Acid Resistant Steel			

Reference List

Offshore

Kvitebjørn	LQ	Statoil	Leirvik Module Technology
Kvitebjørn	Top Side	Statoil	ABB/RM
Grane	Top Side	Hydro	Aker/Kværner
BP Clair	LQ	BP	Leirvik Module Technology

Vessels

Premicon	Hull 758	HDW / Kaefer Isoliertechnik
Premicon	Hull 758	HDW / Kaefer Isoliertechnik

Other Products

Wall Panels

A & B Doors

Wet Skirting

Technical Lining type CTL

Contech's modern manufacturing facilities are conveniently located in Southern Norway

Contech AS
Bedriftsveien 16
N-4841 Arendal
Norway
Tel: +47 37 05 96 50
Fax: +47 37 05 96 51
e-mail: mail@contech.no
www.contech.no