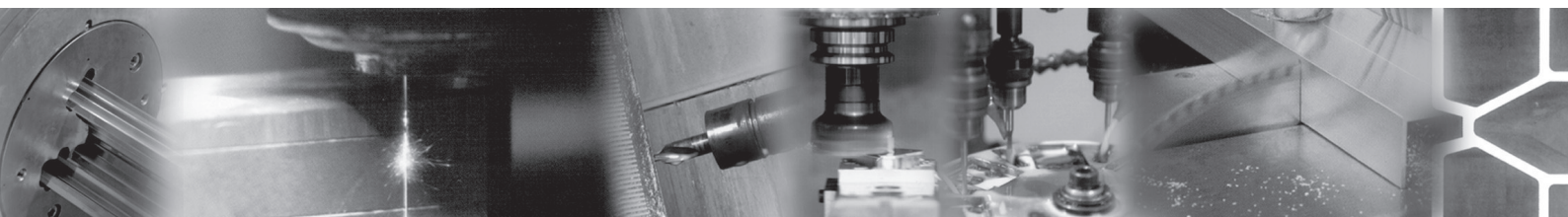




Aluminium

VERBUNDWERKSTOFFE



mejo Metall Josten GmbH & Co. KG

Bublitzer Straße 23
D-40599 Düsseldorf (Reisholz)

Telefon (0211) 9 98 90-0

Vertrieb: Telefax (0211) 9 98 90-15

Technik: Telefax (0211) 9 98 90-20

E-Mail info@mejo.de

Internet www.mejo.de
www.alucore.nrw

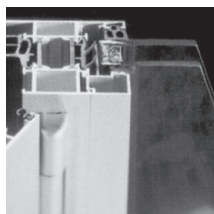


Metall Josten



mejo Metall Josten

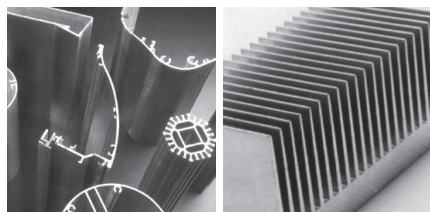
Aluminium für den Mittelstand seit 1932



Die Metall Josten ist Lieferant von Aluminium-Profilen und Verbundwerkstoffen.

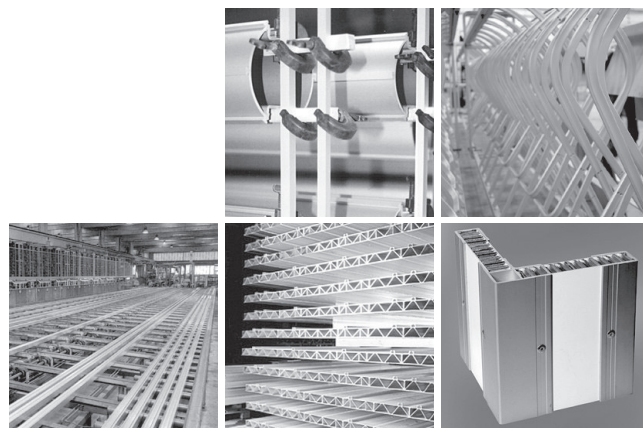
Seit 1932 beschäftigen wir uns bereits mit den Möglichkeiten des Werkstoffes, vor allem jedoch mit dem Strangpressen und der Wabentechnologie.

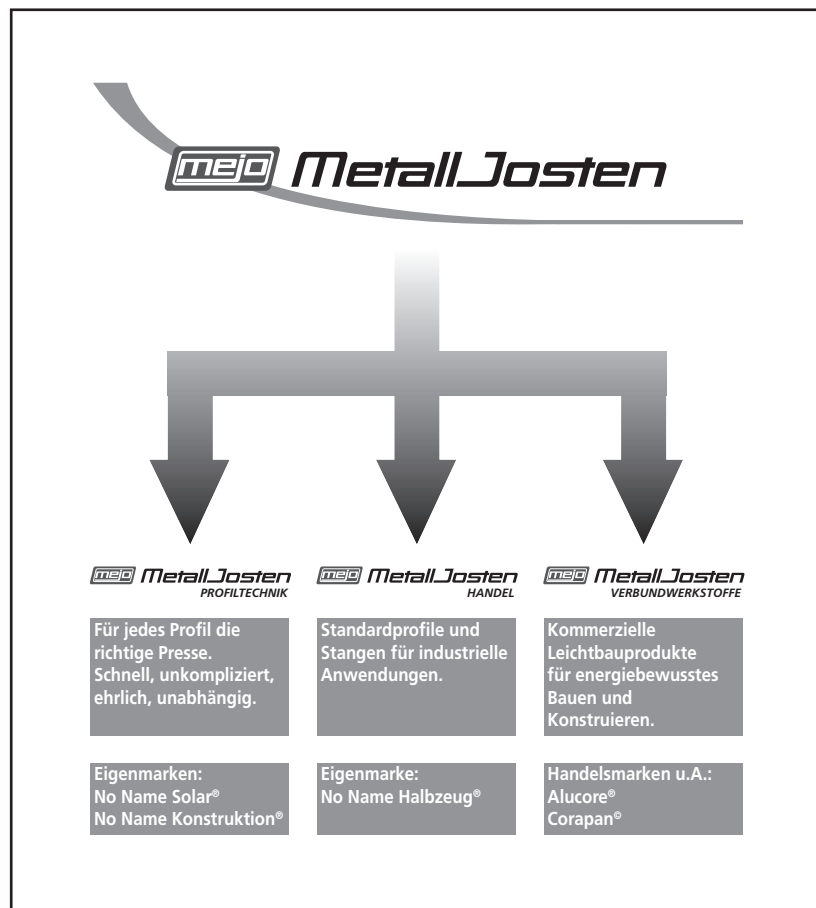
Heute greifen wir auf eine Palette von 30 Strangpressen mit Druckkräften zwischen 600 und 8000 Tonnen zu und sind eine der wichtigsten Adressen für die kommerzielle Wabenverbundtechnologie in Deutschland. Mit den oben genannten Maschinen steht für fast jede Profilgröße die geeignete Strangpresse zur Verfügung und mit einem umfassenden Lager an Wabenverbundplatten sind wir einer der ersten Ansprechpartner für den industriellen Leichtbau.



Unser Leistungsprofil umfasst das gesamte Spektrum rund um das Aluminiumprofil und die Verbundplatte:

- Konzeption und Entwicklung
- Eloxal und Pulverbeschichtung
- Werkzeugbau
- Konfektionierung
- Herstellung und Vertrieb
- Lagerung
- Mechanische Bearbeitung
- Neutrale Lieferung
- Halbzeughandel





Unsere Marken

Die Marken No Name Konstruktion®, No Name Halbzeug® und No Name Solar® basieren auf der Idee, den Kunden einmal nicht durch spezifisches Sonderzubehör an eine bestimmte und teure Serie zu binden.

Unsere Produkte sollen kompatibel zu Normteilen sein. Diese Unabhängigkeit ist der Grundgedanke von unseren Produkten und deren wichtigster Vorzug. Aufgrund dieser Orientierung hat sich die Metall Josten auch als Lieferant für den Mittelstand und nicht für wenige Großabnehmer entwickelt.

Positionierung

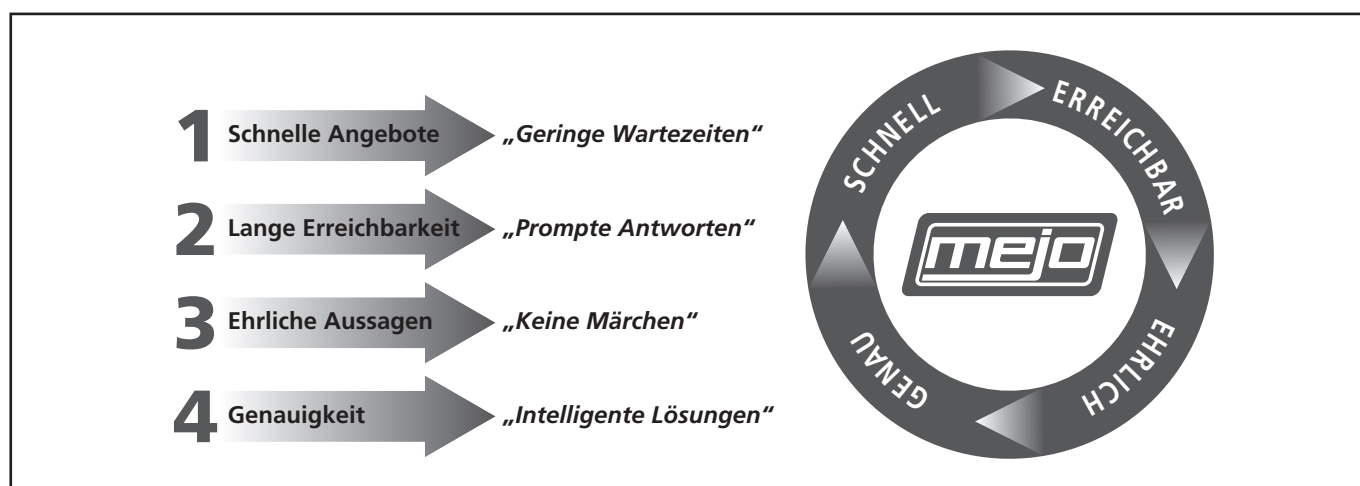
Langfristig zufriedene Kunden durch optimierte Abläufe und ehrliche Information.

Unser Ziel

Den Einkauf von Aluminiumprofilen für unsere Kunden unkompliziert gestalten.

Der Weg

Dies wollen wir erreichen durch Konzentration auf klare, einfache Abläufe, die wir an folgenden Kriterien ausrichten:



1. IMO - MED Zertifikate Luxboard A

1.1 Modul D Production Quality Assurance (komplette Übersicht auf Seite 2)

- **Modul D MEDD000013Y-re.5**

1.2 Module B - Type Approvals

1.2.1 Item no. MED/3.13 non-combustible

Luxboard A Wabenkern auch unter USCG no. 164.109 non-combustible

- **Modul B MEDB00003ZH-rev.1**

1.2.2 Item no. MED/3.64 C-class divisions, non-combustible materials

Luxboard A

- **Modul B MEDB00002D0**

1.2.3 Item no. MED/3.18a surface materials and floor coverings with low flame spread characteristics

Luxboard A auch unter USCG no. 164.112 low-flame spread material

- **Modul B MEDB00006H8**

Luxboard D auch unter USCG no. 164.112 low-flame spread material

- **Modul B MEDB00004HM-rev.1**

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Certificate No:
MEDB00002D0
Revision No:
1

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED). This Certificate is issued by DNV SE based on the notification of the Federal Maritime and Hydrographic Agency of Germany.

This is to certify:

That the C class Divisions

with type designation(s)
Luxboard A

Issued to

Luxpanel International GmbH
Bitburg, Rheinland-Pfalz, Germany

is found to comply with the requirements in the following Regulations/Standards:

Regulation (EU) 2021/1158,

item No. MED/3.64. SOLAS 74 as amended, Regulation II-2/3.10,3.33 & 2/9 and IMO 2010 FTP Code and IMO Res. MSC/Circ.1120

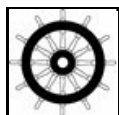
Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2027-06-07**.

Issued at **Hamburg** on **2022-06-08**

DNV local station:
Essen

Approval Engineer:
Timo Linn



Notified Body
No.: **0098**



for **DNV SE**

Digitally Signed By: Mydlak-Röder, Christine

Location: DNV GL SE Hamburg, Germany

Christine Mydlak-Roeder
Head of Notified Body

The mark of conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production-surveillance module (D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU.

This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV SE of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled.

Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



Product description

Luxboard A is an aluminum panel consisting of an aluminum honeycomb core with aluminum sheets adhered to each side.

The aluminum honeycomb core (thickness between 3.0 mm and 49.5 mm) covered on both sides with aluminum sheets (thickness between 0.25 mm and 1.5 mm), which are glued to the honeycomb core with the approved adhesive thermoplastic film LBA 125 (thickness between 0.12 and 1.0 mm).

Panel width up to 1600mm
Panel length up to 15000mm

Application/Limitation

The product is approved for use as a C-class division as defined in SOLAS Regulation II-2/3.10 and is considered as being non-combustible as per the IMO 2010 FTP Code, Annex 2, Para 1.

Additional surface materials have to be approved for low flame-spread characteristics and smoke and toxicity (IMO 2010 FTP Code, Annex 1, Parts 2 and 5).

Any adhesive used other than the one used during testing, has to be tested for low flame spread characteristics according to IMO 2010 FTP Code Part 5.

Each product is to be supplied with its manual for installation and maintenance.

Type Examination documentation

Test report Nos. 20673209-10b & c dated 18th September 2017 and No. 20670140-20b dated 5th May 2017 issued by DMT GmbH & Co. KG (DMT-Test Laboratory for Fire Protection – Test Body for Fire Protection), Germany.
Technical data sheet: "Luxboard A".

Tests carried out

Tested in accordance with the IMO 2010 FTP Code (IMO Resolution MSC.307(88)) Annex 1, Part 5 and in compliance with Annex 2, item 2.2 for materials not generating excessive quantities of smoke nor toxic products in fire.

Marking of product

The product is to be marked with name and address of the manufacturer, type designation, fire technical rating and MED Mark of Conformity

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Certificate No:
MEDB00003ZH
Revision No:
2

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED). This Certificate is issued by DNV SE based on the notification of the Federal Maritime and Hydrographic Agency of Germany.

This is to certify:

That the Non-combustible materials

with type designation(s)
Luxboard A - Aluminium honeycomb core

Issued to

Luxpanel International GmbH
Bitburg, Rheinland-Pfalz, Germany

is found to comply with the requirements in the following Regulations/Standards:

Regulation (EU) 2021/1158,

item No. MED/3.13. SOLAS 74 as amended, Regulation II-2/3 II-2/5, II-2/9 & X/3, 2000 HSC Code 7 and IMO 2010 FTP Code

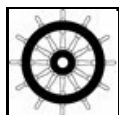
Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2027-06-08**.

Issued at **Hamburg** on **2022-06-09**

DNV local station:
Essen

Approval Engineer:
Timo Linn



Notified Body
No.: **0098**



for **DNV SE**

Digitally Signed By: Mydlak-Röder, Christine

Location: DNV GL SE Hamburg, Germany

Christine Mydlak-Roeder
Head of Notified Body

A U.S. Coast Guard approval number will be assigned to the equipment when the production module has been completed and will appear on the production module certificate (module D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU.

This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV SE of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled.

Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



Product description

Luxboard A- Aluminium honeycomb core"

consists of aluminium sheets (3003 H19, 0.07mm thick) connected with strips of the approved dry adhesive (Luxpanel Wabenkleber). Application rate of the adhesive 1.3 g/m² surface area weight.

Density of expanded honeycomb 42.6 kg/m³.

Organic content is 0.7%.

Application/Limitation

Approved for use as a non-combustible material with surface layer of low flame spread characteristics, not generating excessive quantities of smoke nor toxic products in fire.

The product may be used as an integrated part of approved fire resisting divisions only when tested as such.

Any adhesive used, other than the one used during testing, has to be tested for low flame spread characteristics according to IMO 2010 FTP Code annex 1, Part 5 and to be approved according to the Marine Equipment Directive and bear the Mark of Conformity.

Each product is to be supplied with its manual for installation, use and maintenance.

Type Examination documentation

Test Report No. 8115395634-10, APS4-Hau/Wa dated 31.01.2018 issued by the DMT Test Laboratory for Fire Protection, Dortmund, Germany

Tests carried out

IMO 2010 FTP Code (IMO Resolution MSC.307(88)) Annex 1, Part 1

Marking of product

The product or packing is to be marked with name and address of the manufacturer, type designation, Mark of Conformity and USCG approval number. (See Page 1).

QS - CERTIFICATE OF ASSESSMENT - EC (MODULE D)

Certificate No:
MEDD000013Y
Revision No:
5

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED). This Certificate is issued by DNV GL SE based on the notification of the Federal Maritime and Hydrographic Agency of Germany.

This is to certify:

That the Quality System for the products

with type designation(s) as specified in the Appendix to this Certificate

Issued to

Luxpanel International GmbH
Bitburg, Rheinland-Pfalz, Germany

is found to comply with the applicable requirements.

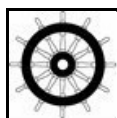
The quality system has been assessed with respect to the procedure of conformity assessment described in Annex II, Module D in the directive 2014/90/EU and regulation (EU) 2019/1397.

This Certificate is valid until **2025-04-01**.

Issued at **Hamburg** on **2020-04-02**

DNV GL local station:
Essen

Approval Engineer:
John Alan Walton



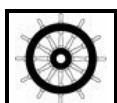
Notified Body
No.: **0098**



for **DNV GL SE**
Digitally Signed By: Mydlak-Röder, Christine
Location: DNV GL Hamburg, Germany
on behalf of

Gerhard Aulbert
Head of Notified Body

The manufacturer is allowed to affix the U.S. Coast Guard approval number(s) as stated in the appendix attached hereto and as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment", signed February 27th, 2004, and amended by Decision No 1/2018 dated February 18th, 2019.



0098/yyyy

0098: Notified Body number undertaking quality surveillance
yyyy: The year in which the mark is affixed

The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU.

This certificate authorizes the manufacturer in conjunction with the valid EC Type Examination (Module B) Certificate(s) of the equipment listed before to affix the Mark of Conformity (wheelmark) to the product described herein.

This certificate loses its validity if the manufacturer makes any changes to the approved quality system, which have not been notified to, and agreed with the notified body named on this certificate. This certificate remains valid unless suspended, withdrawn, recalled or cancelled. The Manufacturer has to apply for periodical audits to verify the maintenance and application of the quality system every 12 months.



Form code: MED 211.DEU

Revision: 2016-12

www.dnvgl.com

Page 1 of 2

Job Id: **344.1-006867-13**
Certificate No: **MEDD000013Y**
Revision No: **5**

APPENDIX

Item no. MED/3.13 Non-combustible materials

| Type designation | EC Type-Examination Certificate No. | Expiry date | Notified Body No. | USCG approval number |
|--|-------------------------------------|-------------|-------------------|-----------------------------------|
| Luxboard A - Aluminium honeycomb core ¹ | MEDB00003ZH Rev.1 | 2022-11-16 | 0098 | 164.109/EC0098 /MEDB00003ZH Rev.1 |

Item no. MED/3.18a Surface materials and floor coverings with low flame-spread characteristics: decorative veneers

| Type designation | EC Type-Examination Certificate No. | Expiry date | Notified Body No. | USCG approval number |
|---|-------------------------------------|-------------|-------------------|-----------------------------------|
| Blueboard aluminium honeycomb panel ¹ | MEDB00006H9 | 2025-04-01 | 0098 | 164.112/EC0098 /MEDB00006H9 |
| Luxboard A aluminium honeycomb panel ¹ | MEDB00006H8 | 2025-04-01 | 0098 | 164.112/EC0098 /MEDB00006H8 |
| Luxboard D - laminated surface finish on aluminium honeycomb panel ¹ | MEDB00004HM Rev.1 | 2023-09-13 | 0098 | 164.112/EC0098 /MEDB00004HM Rev.1 |

Item no. MED/3.64 C class Divisions

| Type designation | EC Type-Examination Certificate No. | Expiry date | Notified Body No. | USCG approval number |
|-------------------------|-------------------------------------|-------------|-------------------|----------------------|
| Blueboard ¹ | MEDB00002JV Rev.1 | 2022-11-30 | 0098 | N/A |
| Luxboard A ¹ | MEDB00002D0 | 2022-11-16 | 0098 | N/A |

Places of production

1.Luxpanel International GmbH, Werner-von-Siemens-Str. 25, Bitburg, Germany

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED). This Certificate is issued by DNV GL SE based on the notification of the Federal Maritime and Hydrographic Agency of Germany.

This is to certify:

That the Surface materials and floor coverings with low flame-spread characteristics: decorative veneers

with type designation(s)
Luxboard A aluminium honeycomb panel

Issued to
Luxpanel International GmbH
Bitburg, Rheinland-Pfalz, Germany

is found to comply with the requirements in the following Regulations/Standards:
Regulation **(EU) 2019/1397**,
item No. MED/3.18a. SOLAS 74, Reg. II-2/3, II-2/5, II-2/6 & X/3, IMO MSC/Circ. 1120, 2000 HSC Code 7 and IMO 2010 FTP Code

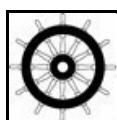
Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2025-04-01**.

Issued at **Hamburg** on **2020-04-02**

DNV GL local station:
Essen

Approval Engineer:
John Alan Walton



Notified Body
No.: **0098**



for **DNV GL SE**
Digitally Signed By: Mydlak-Röder, Christine
Location: DNV GL Hamburg, Germany
on behalf of

Gerhard Aulbert
Head of Notified Body

A U.S. Coast Guard approval number will be assigned to the equipment when the production module has been completed and will appear on the production module certificate (module D, E or F), as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment", signed February 27th, 2004, and amended by Decision No 1/2018 dated February 18th, 2019.

The mark of conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production-surveillance module (D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU. This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV GL SE of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled. Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV GL AS, its parent companies and subsidiaries as well as their officers, directors and employees ("DNV GL") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



Product description

Luxboard A is an aluminium panel consisting of an approved noncombustible aluminium honeycomb core with aluminium sheets adhered to each side.

For further details see Type Examination documentation below.

The aluminium honeycomb core of density 60 kg/m³ (thickness between 5.0 mm and 38 mm) covered on both sides with aluminium sheets of density 2700 kg/m³ (thickness between 0.5mm and 1.5mm) which are glued to the honeycomb core with the approved adhesive thermoplastic film LBA125 (thickness between 0.12 mm and 1.0 mm).

Application/Limitation

The product is approved for use as low flame spread surface material, not generating excessive quantities of smoke nor toxic products in fire."

Additional surface materials have to be approved for low flame-spread characteristics and smoke and toxicity (IMO 2010 FTP Code, Annex 1, Parts 2 and 5).

Any adhesive used other than the one used during testing, must be tested for low flame spread characteristics according to IMO 2010 FTP Code Part 5.

Each product is to be supplied with its manual for installation and maintenance.

Type Examination documentation

Test report Nos. 20673209-10b & c dated 18th September 2017 and No. 20670140-20b dated 5th May 2017 issued by DMT GmbH & Co. KG (DMT-Test Laboratory for Fire Protection – Test Body for Fire Protection), Germany.

Technical data sheet: "Luxboard A".

Tests carried out

Tested in accordance with the IMO 2010 FTP Code (IMO Resolution MSC.307(88)) Annex 1, Part 5 and in compliance with Annex 2, items 2.2 & 2.3 for materials not generating excessive quantities of smoke nor toxic products in a fire.

Marking of product

The product or packing is to be marked with name and address of manufacturer, type designation, MED Mark of Conformity and USCG approval number if applicable (see first page).

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED). This Certificate is issued by DNV GL SE based on the notification of the Federal Maritime and Hydrographic Agency of Germany.

This is to certify:

That the C class Divisions

with type designation(s)
Luxboard D

Issued to

Luxpanel International GmbH
Bitburg, Rheinland-Pfalz, Germany

is found to comply with the requirements in the following Regulations/Standards:

Regulation **(EU) 2020/1170**,

item No. MED/3.64. SOLAS 74 as amended, Regulation II-2/3.10,3.33 & 2/9 and IMO 2010 FTP Code and IMO Res. MSC/Circ.1120

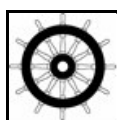
Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2026-01-11**.

Issued at **Hamburg** on **2021-01-12**

DNV GL local station:
Essen

Approval Engineer:
Pavel Golyshov



Notified Body
No.: **0098**



for **DNV GL SE**

Digitally Signed By: Mydlak-Röder, Christine

Location: DNVGL SE Hamburg

Christine Mydlak-Roeder
Head of Notified Body

The mark of conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production-surveillance module (D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU. This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV GL SE of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled. Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV GL AS, its parent companies and subsidiaries as well as their officers, directors and employees ("DNV GL") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300,000 USD.



Product description

Luxboard D is an aluminium panel of type Luxboard A with laminated surface coating adhered to each side.

The laminate coating has maximum thickness of 0.4 mm, consists of paper bound with a phenol resin and is glued to the underlying aluminium honeycomb panel by means of the approved adhesive thermoplastic film (surface weight of 50 g/m²).

Nominal product thickness: approx. 15.5 mm and may have thickness between 3.0 mm and 49.5 mm for the honeycomb core and between 0.25 mm and 1.5 mm for aluminium sheets.

Panel width up to 1600 mm.

Panel length up to 15000 mm.

For further details see Type Examination documentation below.

Application/Limitation

Approved as non-combustible C-class division. The panel surface with laminate coating is approved for low flame spread characteristics and not generating excessive quantities of smoke nor toxic products in fire.

Additional surface materials have to be approved for low flame-spread characteristics and smoke and toxicity (IMO 2010 FTP Code, Annex 1, Parts 2 and 5).

Any adhesive used other than the one used during testing, has to be tested for low flame spread characteristics according to IMO 2010 FTP Code Part 5.

Each product is to be supplied with its manual for installation and maintenance.

Type Examination documentation

Test report nos.:

20670140-20b dated 5th of May 2017,
8115395634-10, APS4-Hau/Wa dated 31st of January 2018 and
8116853070-10 and 8116853070-30 both dated 22nd of May 2019.

All test reports are issued by DMT GmbH & Co. KG (DMT-Test Laboratory for Fire Protection – Test Body for Fire Protection), Germany.

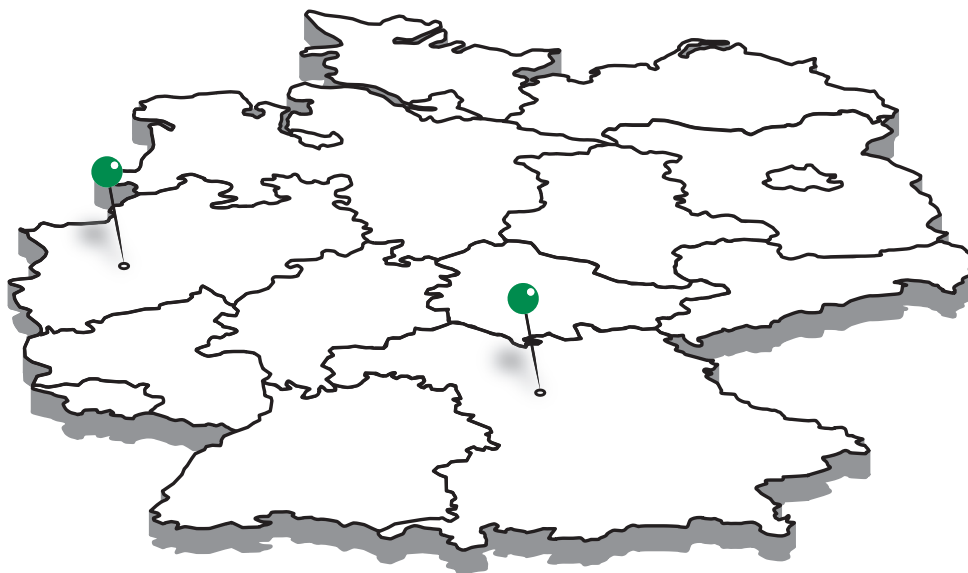
Tests carried out

Honeycomb core tested in accordance with the IMO 2010 FTP Code (IMO Resolution MSC.307(88)) Annex 1, Part 1.

Panel surface with laminate coating tested in accordance with the IMO 2010 FTP Code (IMO Resolution MSC.307(88)) Annex 1, Part 5 and Part 2 for materials not generating excessive quantities of smoke nor toxic products in fire.

Marking of product

The product is to be marked with name and address of the manufacturer, type designation, fire technical rating and MED Mark of Conformity.



Metall Josten

www.mejo.de
www.mejo.nrw
www.alucore.nrw

**mejo Metall Josten
GmbH & Co. KG**

Hauptverwaltung / Zentrallager
Bublitzer Straße 23
D-40599 Düsseldorf

**mejo Metall Josten
GmbH & Co. KG**

Niederlassung Nürnberg
Rothenburger Straße 241
90439 Nürnberg

Profiltechnik

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Telefax (0211) 998 904-01
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Alucore®

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