

Maritime labelling

Catalogue 2026



strell

Safety starts with Stell

Systematic maritime labelling solutions



Dear business partner,

we are pleased that you are interested in our company and products.

Our new catalogue offers you an extensive range of products from the world of **maritime labelling and signage**.

With this catalogue, we are providing you with a resource to help you get to know all our products while also facilitating your selection of the product that is most suitable for you.

We are also happy to develop customised solutions for your specific requirements. Our team of experts will help you with any questions you may have.

We look forward to working with you.

Sincerely,

Jan Bernd Stell, Managing Director of Stell GmbH

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STELL GmbH

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Maritime labelling

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About the company



Since 1976, we at Stell GmbH have established ourselves as a modern group of medium-sized companies on the market for labelling and signage solutions. Providing comprehension, safety and orientation in buildings, process plants and at sea is our primary goal. High-quality materials and distinct industry knowledge in the fields of energy, chemicals, maritime, industry and fire protection ensure that the working environment is clear-cut and safe for personnel and employees.

The labelling of plants as well as safety identification are among our core competencies. As a global group of companies with branches in Germany, the Netherlands and India, we work together with our partners and customers to ensure comprehensive, effective and correct labelling solutions.

Our aim is to offer you a 100% carefree package. Our business approach allows us to offer you a one-stop-shop for all steps of the process chain. Project planning, production, on-site installation and documentation supervised by qualified consulting – our labelling solutions represent a complete package. Thanks to this approach we provide optimal coverage for all customer requirements. In addition, we have built up a close-knit network of competent and reliable partners and suppliers to provide extra services whenever needed.

The Stell group at a glance

Enduring and reliable

- Over 45 years of experience
- Owner-operated Group of family businesses
- Numerous framework agreements with large corporations
- Sector-specific project references

Competent and customer-oriented

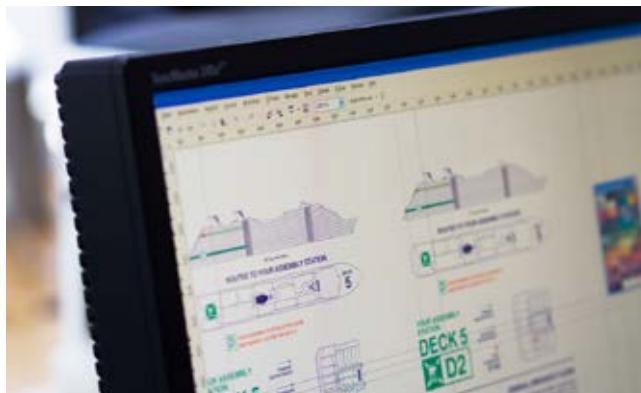
- 110 employees worldwide (DE, NL, IND)
- 90% added value in our own company
- 3,500 m² production and storage space with 7,500 stocked products
- Internationally networked and globally active

Certified and committed

- DIN membership in NASG / NSMT
- Chair of the ISO TC 145 / SC 2
- Safety certificates SCCP / VCA
- Quality certificates ISO 9001 / Wheelmark D
- IMO-certified products / Wheelmark B

Our business approach – Labelling in a complete package

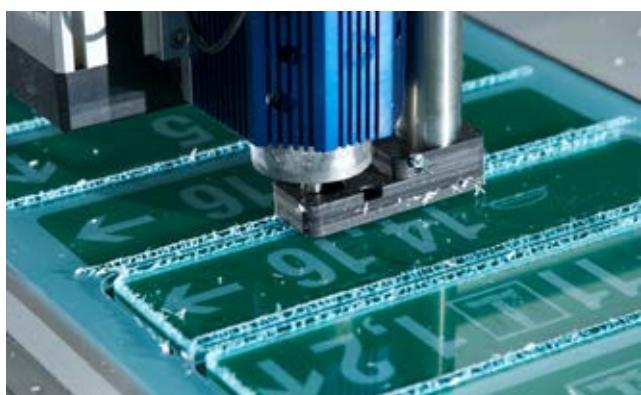
From the consultation phase through to project completion, we take a systematic approach to our work. Our company takes care of the entire process chain, thus allowing us to give your project plan our undivided attention. All our products and services work together smoothly for the task at hand, making project implementation at all the interfaces as streamlined as possible.



Step 1:

PROJECT PLANNING

Our staff surveys and evaluates the specific tasks to be done on site, thus laying the groundwork for the project's realization. In this way, material types, quantities, sign texts and installation locations can be precisely determined and, if desired, coordinated with you. In the event of missing or faulty plans, we will check and draw up new documents for you so that your project can get off to an effective start.



Step 2:

PRODUCTION

In accordance with your specifications, high quality sign production is carried out at the Bocholt site. It is flexibly coordinated with the project plan and adjusted where required. In addition, we have a well-equipped warehouse to support the project's realization with standardized signs and fastening materials.

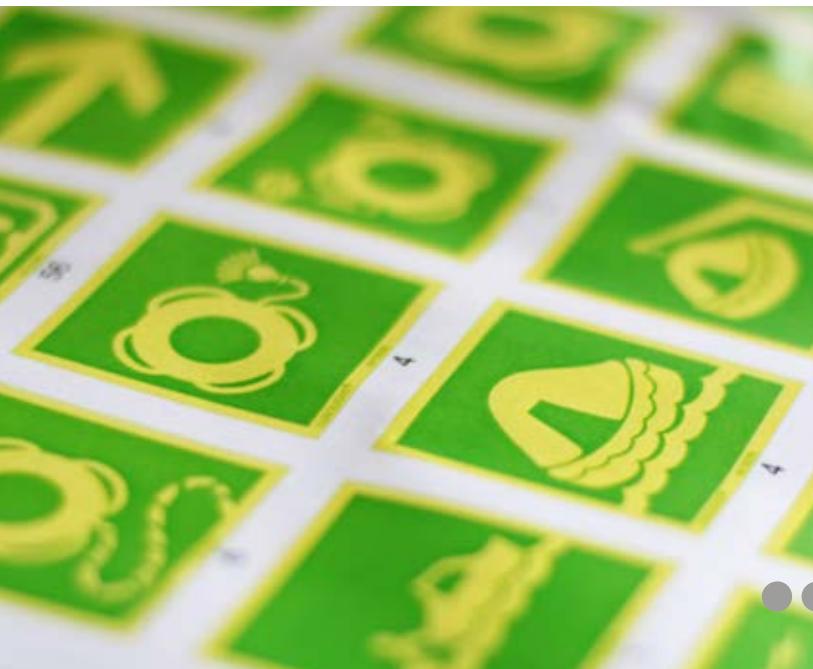


Step 3:

INSTALLATION

50 permanent, SCC-certified fitters with sound background expertise and an independent working mind set professionally install the signs on site according. The project's progress is regularly relayed to you by our installation manager and properly documented; on request, this can of course also be done digitally.

Maritime labelling and signage



Safety equipment as well as escape and rescue routes on cruise ships, ferries, luxury yachts, oil rigs and in shipyards must be clearly and visibly labelled. IMO requirements stipulate that this labelling is obligatory so that, in case of emergency, orientation can be provided and lives can be saved.

Labelling is necessary in many places on board and can be implemented in a wide variety of designs. To make your job as pleasant as possible – and to offer you solutions that involve labelling and signage bringing added value to your ship – we draw on our decades-long expertise in seeing maritime projects through. We carry out our label production and installation operations on a global scale and look forward to working together with you.

Labelling requirements and implementation

The legal regulations for seafaring have been internationally uniform for centuries. Safety-relevant requirements and provisions are specifically laid down by the IMO in international agreements such as the SOLAS Convention. These are constantly adapted and substantiated by new resolutions that align with industry developments, and are expanded on a case-by-case basis wherever sensible and technically necessary. Through cooperation with the ISO, this results in up-to-date requirements regarding ship safety – and marine structures in general – which are mandatory in international waters.

This internationality at sea requires comprehensible and uniform safety signs. The design of the symbols and their application is regulated in the ISO 24409 series and defines necessary sea-based labelling standards for you and us alike. ISO 24409 is the first standard in international maritime navigation that explicitly addresses the labelling of escape routes as well as emergency, rescue and fire protection equipment. This “standard for signs” also defines the symbols that, as safety-related indicators for fire protection, are to be used for marking structural fire protection installations on-board.

With IMO Resolution A.1116 (30), ISO 24409 was already established as international law in 2017 – and has globally specified how labelling is to be carried out ever since. Another integral part of on-board safety is continuous, floor-level escape route labelling to show everyone the way to safety, even in the event of smoke development.

Low location lighting system (LLL)

IMO Resolution A. 752 (18) prescribes the certification, installation and maintenance of a low location lighting system on passenger ships with more than 36 passengers. The resolution defines the following requirements for using photoluminescent LLL systems:

- Labelling of the entire escape route including stairs, doors and intersections
- LLL system functionality for at least 60 minutes after activation,
- System installation height approx. 30 cm above the floor,
- Installation on both sides in corridors that are wider than 2 m
- 75 mm minimum visibility height of the photoluminescent insertion
- Luminance value of 15 mcd/m² after 10 minutes and 2 mcd/m² after 60 minutes
- Luminance system test every 5 years

ISO 15370:2019 addresses the technical possibilities that are not further specified in the resolution. It defines additional details concerning installation, technical documentation and measurement methods for determining luminance values. Annex D of ISO 15370 also clearly

defines how much the luminance must increase in relation to the visible height of the insertion strip if it's to be less than 75 mm.

The formula is: $L' = L^*(75/d')^2$

Whereby:

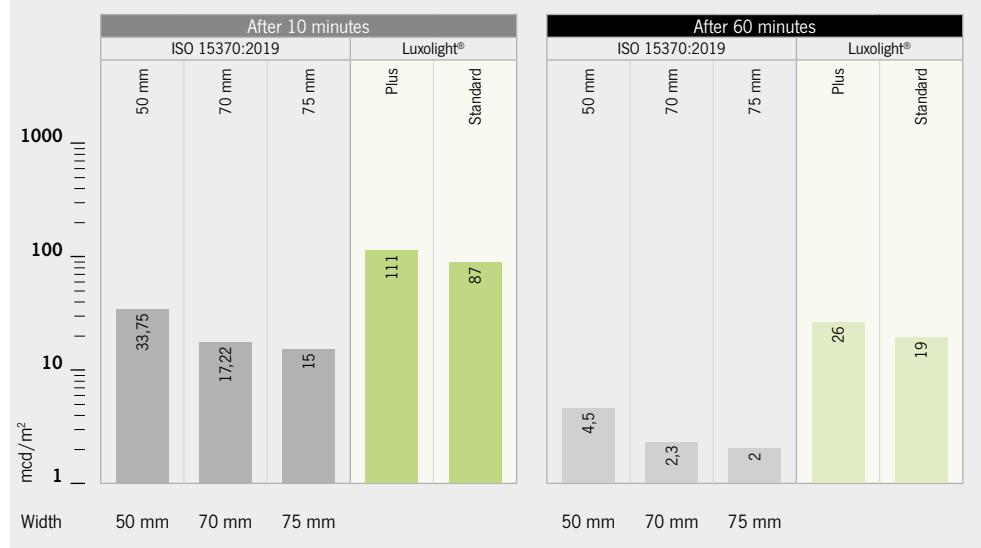
L' = is the increased luminance,

L = is the minimum prescribed luminance and

d' = is the insertion strip's reduced visible height in millimetres

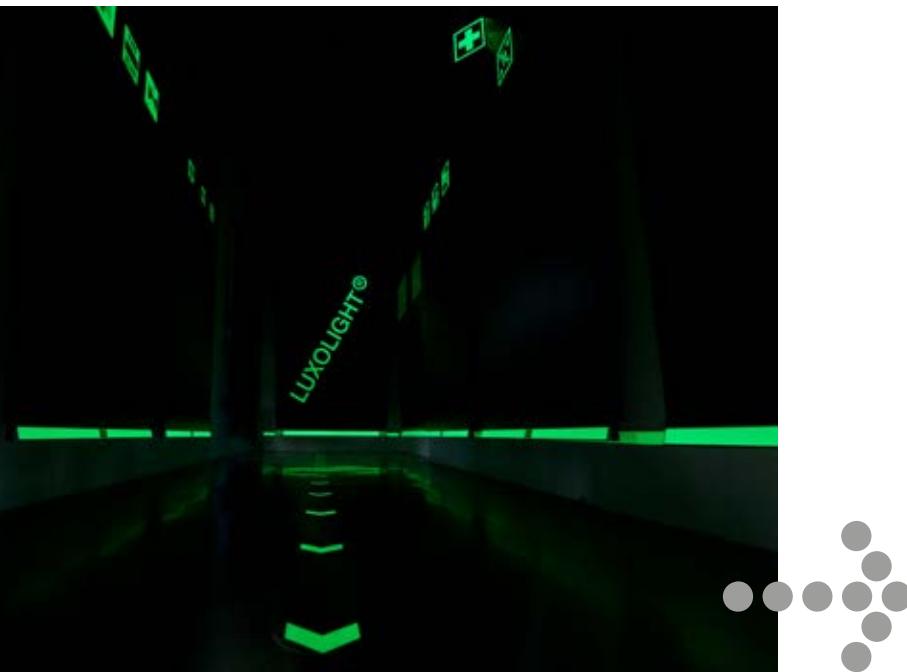
The lighting conditions must be considered when determining the visible height of the installed strip. The LLL system is subject to testing according to the FSS Code, and the photometric measurement result at the installation site serves as the classification society's basis for approval. The table below shows the luminance for our Luxolight® Standard and Luxolight® Plus products. They are Wheelmark-certified and thus meet the requirements of IMO Resolution A. 752 (18) worldwide.

Performance Requirements of phosphorescent low location lighting systems



The Wheelmark-certified low location lighting system products Luxolight® Standard and Luxolight® Plus are optimally matched to the on-site lighting conditions.

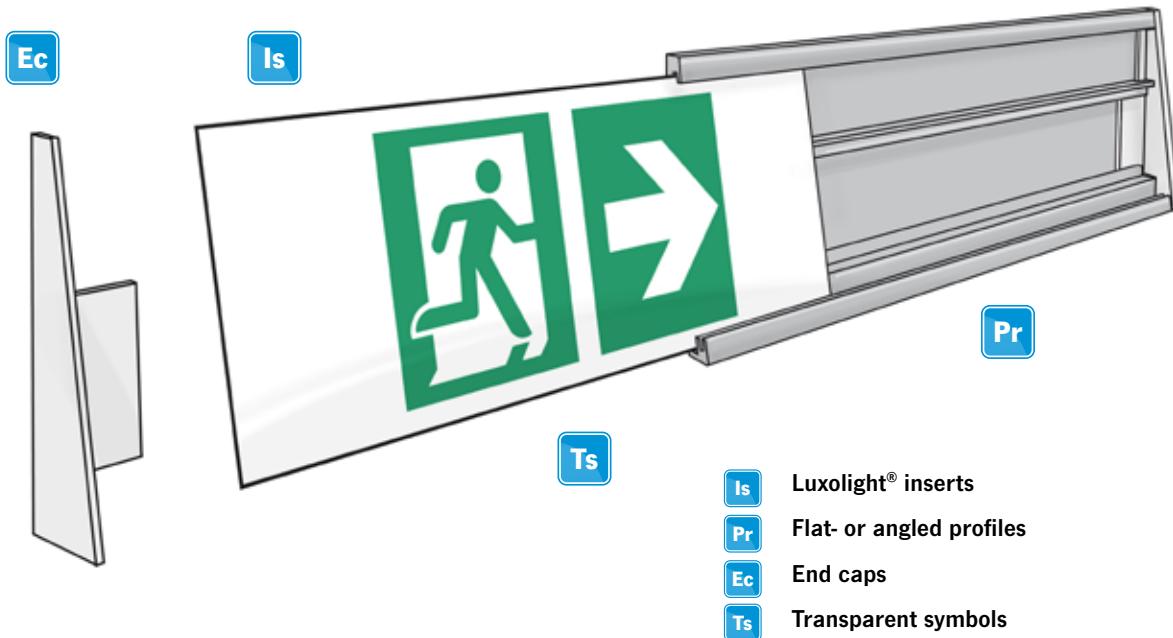
Low location lighting system



Lighting systems indicate the escape route for all individuals or groups so that they can follow the fastest and safest possible path to a protected area in the event of an emergency. Low location lighting systems are used when there is a risk and other systems are unable to properly function due to heavy smoke, power failure or similar. In this case, low location lighting systems ensure an illuminated escape route with the help of safety symbols, directional information and lighting strips.

Photoluminescent labelling is particularly relevant in maritime environments, as these are often windowless and therefore do not provide any daylight, fresh air supply or smoke extraction possibilities. Clear and reliable orientation must also be ensured in the event of a power failure or emergency so that confusion and panic can be avoided when exiting the respective space. Depending on what's happening in the surrounding area, different luminance values may be necessary. Since 1993, IMO Resolution A. 752 (18) has required that low location lighting systems be installed in passenger ships and ferries so that, in case of emergency, crew members and passengers can safely and quickly evacuate.

The low location lighting system from the Standard and Plus product classes is composed of profiles, Wheelmark-certified Luxolight® insertion strips, connecting pieces / end caps and transparent, self-adhesive symbols that comply with ISO specifications. We will be happy to assist you with selecting and combining your options, and are available to answer any material-related questions you may have.



Composition of the Low location lighting system

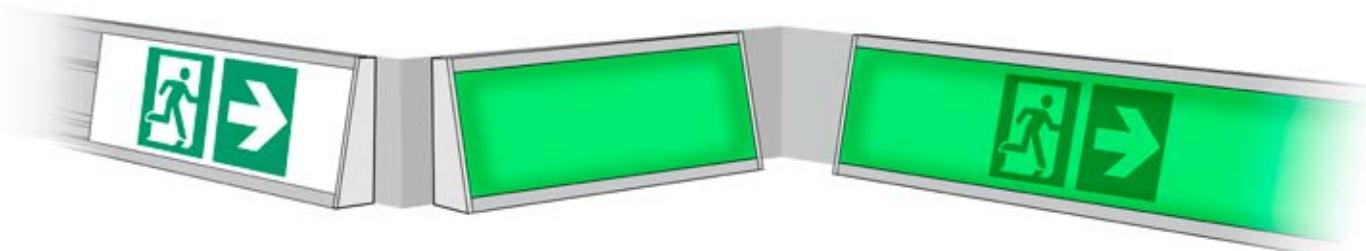
The Safety Way Guidance System consists of the inserts (Is), the profile (Pr), the transparent safety sign (Ts) and end caps (Ec). We will gladly assist you determining the right components and materials that suit your demands.

Depending on the on-site conditions, we offer our safety guidance system in two heights, two materials and two design variants.

The angled profile version allows the safety guidance system to be mounted directly over the skirting board. The flat profile is suitable for direct installation on the wall or a surface, even in a slightly higher position.

Both versions are available in heights of 60 mm and 80 mm, whereby the angled profile is only available in aluminum. We offer the flat profile in aluminum and plastic.

As every application is different and customised solutions are the best fit, we produce or slide-in system to your requirements. Please contact us and we will find a suitable solution.





Ec End caps

Material

Plastic **P** / Aluminium, anodised **A**

Quantity

20 pieces Article

**IMO Resolution
A. 752 (18)**

ISO 15370

Width x Length

Application

Mat.

18 x 54 mm	For flat profile 60 mm	Order-No. A 05036 Price
18 x 74 mm	For flat profile 80 mm	Order-No. A 05037 Price
12 x 60 mm	For angled profile 60 mm, left	Order-No. P 05040 Price
12 x 60 mm	For angled profile 60 mm, right	Order-No. P 05041 Price
12 x 80 mm	For angled profile 80 mm, left	Order-No. P 05042 Price
12 x 80 mm	For angled profile 80 mm, right	Order-No. P 05043 Price

Order-No. A 05036 Price	€ 21,50
Order-No. A 05037 Price	€ 30,30
Order-No. P 05040 Price	€ 32,20
Order-No. P 05041 Price	€ 32,20
Order-No. P 05042 Price	€ 43,20
Order-No. P 05043 Price	€ 43,20

Ts Transparent symbols

Material

Foil, transparent

Quantity

10 pieces Article

**IMO Resolution
A. 752 (18)**

ISO 15370



Width x height

48 x 96 mm	Order-No. Price	47108 € 23,20
67 x 134 mm	Order-No. Price	47109 € 25,80



Exit door handle marking

Material

Foil

Luminance

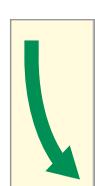
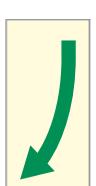
Luxolight®

Quantity

10 pieces Article

**IMO Resolution
A. 752 (18)**

ISO 15370



Width x height

60 x 130 mm	Order-No. Price	03724 € 24,30
		03725 € 24,30



Floor marking points, self-adhesive

Material	Luminance	Quantity	Article
Foil	Luxolight®	1 piece	0031
<i>Diameter</i>			
Ø 100 mm	With direction arrow	Order-No. Price	05061 € 2,50
Ø 200 mm	With direction arrow	Order-No. Price	05062 € 3,90
Ø 100 mm	Without direction arrow	Order-No. Price	05065 € 2,30
Ø 200 mm	Without direction arrow	Order-No. Price	05066 € 4,30



Ts Transparent symbols

Material

Foil, transparent

Quantity

10 pieces

Article

0069

**IMO Resolution
A. 752 (18)**

ISO 15370

Width x height

96 x 48 mm **Order-No.**

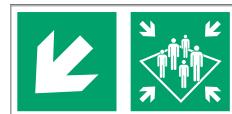
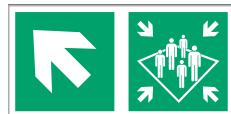
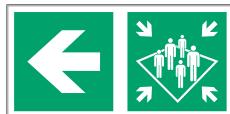
Price **47062**

€ 22,20

134 x 67 mm **Order-No.**

Price **47070**

€ 25,50



Width x height

96 x 48 mm **Order-No.**

Price **47065**

€ 22,20

134 x 67 mm **Order-No.**

Price **47073**

€ 25,50



Width x height

96 x 48 mm **Order-No.**

Price **47068**

€ 22,20

134 x 67 mm **Order-No.**

Price **47076**

€ 25,50



Width x height

144 x 48 mm **Order-No.**

Price **47084**

€ 24,30

201 x 67 mm **Order-No.**

Price **47090**

€ 27,00



Width x height

144 x 48 mm **Order-No.**

Price **47086**

€ 24,30

201 x 67 mm **Order-No.**

Price **47092**

€ 27,00



Width x height

144 x 48 mm **Order-No.**

Price **47088**

€ 24,30

201 x 67 mm **Order-No.**

Price **47094**

€ 27,00



47089

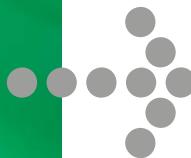
€ 24,30

47095

€ 27,00

					
<i>Width x height</i>					
120 x 48 mm	Order-No. 47096	Price € 23,60		Order-No. 47097	Price € 23,60
168 x 67 mm	Order-No. 47100	Price € 26,50		Order-No. 47101	Price € 26,50
<i>Width x height</i>					
120 x 48 mm	Order-No. 47098	Price € 23,60			
168 x 67 mm	Order-No. 47102	Price € 26,50			
<i>Width x height</i>					
72 x 48 mm	Order-No. 47078	Price € 21,00			
100 x 67 mm	Order-No. 47081	Price € 24,20			
<i>Width x height</i>					
72 x 48 mm	Order-No. 47080	Price € 21,00			
100 x 67 mm	Order-No. 47083	Price € 24,20			
<i>Width x height</i>					
48 x 48 mm	Order-No. 47104	Price € 20,40			
67 x 67 mm	Order-No. 47106	Price € 22,20		Order-No. 47105	Price € 20,40
				Order-No. 47107	Price € 22,20

LuxoLED® emergency exit lights



In the event of an emergency, sudden darkness or thick smoke, emergency exit lights guide people to safe passage and more clearly direct one's attention to a door or a particular direction within the escape route. Our LuxoLED® is ideally complemented by our Luxolight® photoluminescent signs (page 18).

Our LuxoLED® lights consist of a structurally variable metal housing, the inner part of which holds both the LED light source and two inserted, easily replaceable acrylic panes on which the individual information and directional details of the escape route are printed.

Our standard lights are designed for mounting directly under the ship or corridor ceiling. If the ceiling height is low, a recessed version can also be selected: it's less "bulky" and yields a reduced impact risk because it is mounted into the ceiling. The inner part of the LuxoLED® is protected against environmental factors depending on the desired IP protection class. Our LuxoLED® is available in IP20, IP44 or IP67, thus making it suitable for indoor and outdoor use.

Depending on the viewing direction and on-site conditions, the two acrylic panes and their symbols can be customized with different safety indicators. That the acrylic panes can be easily replaced with a little elbow grease while the light is in use is especially practical: no dismantling required. This allows the light to be quickly and cost-effectively adapted to changed routes or assembly points.

We deliver the LuxoLED® emergency exit light packaged, ready to assemble and including a connection cable for your redundant power connection.

The most important product features of our LuxoLED®

- Self-extinguishing
- No tools are required to replace the panes, which can be done individually or in pairs
- Housing is available in different surfaces and colours
- Available for mounting under the ceiling AND for installation in the ceiling

Available in two variants, the width of the LuxoLED® is selected depending on the size of the motif. Other housing finishes in terms of the surface and colour of the powder coating are possible on request. The visible pane height can also be reduced or increased on request. We can vary between 60 mm to 185 mm – don't hesitate to contact us!



LuxoLED® emergency exit lights

IP protection class	Housing material	Quantity			
IP20	Stainless steel 304 S : brushed / polished / powder coated (white)	1 piece			
<i>Width x height</i> <i>Visible height of panes</i> <i>Build types</i>					
330 x 85 mm	70 mm	Substructure			
		Order-No. Price	42651 € 146,00	44556 € 146,00	46034 € 158,00
360 x 100 mm	85 mm	Substructure			
		Order-No. Price	42981 € 148,00	44538 € 148,00	46036 € 160,00
330 x 85 mm	70 mm	Substructure slide-in unit			
		Order-No. Price	46038 € 136,00	46039 € 136,00	46040 € 148,00
360 x 100 mm	85 mm	Substructure slide-in unit			
		Order-No. Price	44537 € 138,00	46041 € 138,00	46042 € 150,00
330 x 85 mm	70 mm	Recessed			
		Order-No. Price	42663 € 169,00	42609 € 169,00	46043 € 178,00
360 x 100 mm	85 mm	Recessed			
		Order-No. Price	44536 € 171,00	42439 € 171,00	46044 € 180,00

IP protection class	Housing material	Quantity			
IP44	Stainless steel 304 S : brushed / polished / powder coated (white)	1 piece			
<i>Width x height</i> <i>Visible height of panes</i> <i>Build types</i>					
330 x 85 mm	70 mm	Substructure			
		Order-No. Price	42652 € 162,00	44558 € 162,00	44559 € 174,00
360 x 100 mm	85 mm	Substructure			
		Order-No. Price	42996 € 164,00	44557 € 164,00	42997 € 176,00

IP protection class	Housing material	Quantity
IP67	Stainless steel 304 S , 316 S : brushed / polished / powder coated (white)	1 piece
<i>Width x height</i> <i>Visible height of panes</i> <i>Build types</i>		
330 x 85 mm	70 mm	Substructure
		Mat. Brushed Mat. Polished Mat. P. coated Mat. P. coated Order-No. S 44561 S 44560 S 46046 S 42653 Price € 173,00 € 173,00 € 185,00 € 220,00
360 x 100 mm	85 mm	Substructure
		Mat. Brushed Mat. Polished Mat. P. coated Mat. P. coated Order-No. S 44540 S 44541 S 46431 S 42998 Price € 175,00 € 175,00 € 187,00 € 222,00

A brief description of our build types

LuxoLED® substructure

Our standard LuxoLED® for all IP protection classes (IP 20/IP 44/IP 67). You can choose between different materials (304/316) and surfaces (brushed/polished/powder coated) to align with visual requirements. All individual parts of the LuxoLED® substructure variant are already assembled when delivered and only have to be screwed to the ceiling from below at the intended on-site location. The panes – with the relevant information printed on them to your specifications – come already inserted in the light. In applying a little force, the panes can be replaced in the mounted state by pulling them out sideways.



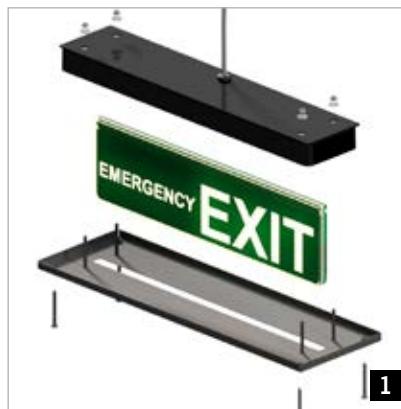
Inner part, pair of panes and housing



Pair of panes is inserted

Recessed LuxoLED®

The recessed version of our LuxoLED® is mounted from below, but the inner part disappears into the ceiling. This reduces the overall height by up to 10 mm and creates a more discreet possibility to implement labelling when the ceiling height is low. This variant is available as IP20 protection class and in a variety of housing finishes. Even when the recessed version is mounted, the pair of panes can still be replaced without tools if necessary.



Inner part, pair of panes and housing



The inner part is screwed onto the housing

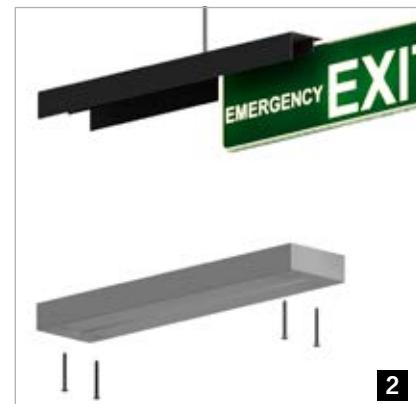
LuxoLED® substructure – slide-in unit

The simplified version of our standard LuxoLED® substructure with a simple setup for inserting the pane pairs from below.

This variant is available with IP protection class 20 and in a variety of housing finishes. The LuxoLED® slide-in variant allows the panes to be replaced only after the light has been removed from the ceiling.



Inner part, pair of panes and housing



Pair of panes is inserted from the side



Housing is put on



LuxoLED® is screwed under the ceiling



Fully installed light



Pair of panes is inserted



LuxoLED® is screwed under the ceiling; the inner part is in the ceiling



Fully installed light



Housing is put on



LuxoLED® is screwed under the ceiling



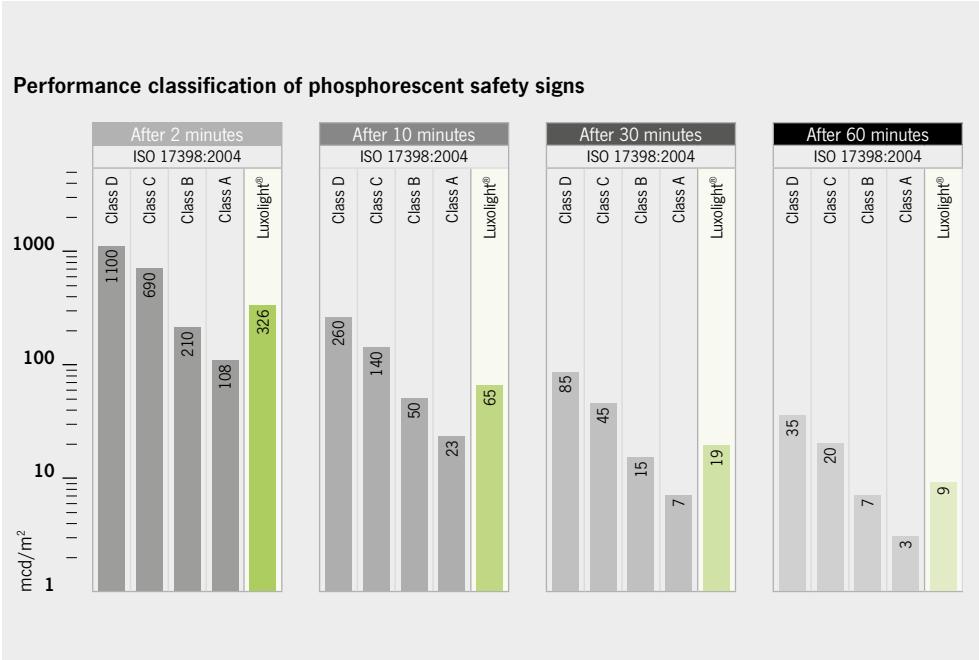
Fully installed light

Shipboard safety signs



Internationality at sea requires comprehensible and uniform safety signs on ships. For this reason, the design of the symbols and their application were standardized in ISO 24409 and, at the beginning of 2020, adopted by the IMO as a regulation for the labelling of escape routes, emergency equipment, rescue and fire protection signs, and fire protection equipment at sea.

Durability and sustainability are the most important factors in the production of a ship's safety signs. We manufacture high-quality signs that are just as suitable for climate-controlled indoor spaces as they are for outdoor areas that are heavily exposed to UV radiation, wind and water. In addition to offering our standard dimensions and materials from stock, our in-house production capabilities make it possible for us to realize your individual design criteria.

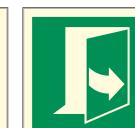


Luxolight®

Our safety signs at sea are always photoluminescent. The labelling of escape routes as well as fire protection or emergency equipment on board is considered particularly relevant to safety. It must be photoluminescent according to IMO Resolution A.752 (18), as this ensures reliable orientation even when smoke is forming or there's a power failure. Luxolight® is a registered trademark and is representative of all photoluminescent products that we offer. They meet high quality standards and contribute to safety while out at sea. Our Luxolight® products absorb the energy of the UV rays from the ambient lighting and store it before emitting it again in the dark as yellow-green light. Depending on the ambient environment, different levels of luminance values may be necessary. We can give you sound and reliable advice on this. All standardized Luxolight® products meet the relevant standards' specifications.



Means of escapes signs (MES)

Material	Luminance	Quantity
PVC	Luxolight®	1 piece
ISO 24409		
<i>Width x height</i>		
150 x 150 mm	Order-No. 03871 Price € 4,90	MES001  LUXOLIGHT®
150 x 150 mm	Order-No. 03872 Price € 4,90	MES002  LUXOLIGHT®
150 x 150 mm	Order-No. 03861 Price € 4,90	MES003  LUXOLIGHT®
150 x 150 mm	Order-No. 03862 Price € 4,90	MES004  LUXOLIGHT®
150 x 150 mm	Order-No. 03863 Price € 4,90	MES005  LUXOLIGHT®
<i>Width x height</i>		
150 x 150 mm	Order-No. 03864 Price € 4,90	MES006  LUXOLIGHT®
150 x 150 mm	Order-No. 03865 Price € 4,90	MES007  LUXOLIGHT®
150 x 150 mm	Order-No. 03866 Price € 4,90	MES008  LUXOLIGHT®
150 x 150 mm	Order-No. 03867 Price € 4,90	MES009  LUXOLIGHT®
150 x 150 mm	Order-No. 03868 Price € 4,90	MES010  LUXOLIGHT®
150 x 150 mm	Order-No. 03869 Price € 4,90	MES011  LUXOLIGHT®
150 x 150 mm	Order-No. 03870 Price € 4,90	MES012  LUXOLIGHT®
150 x 150 mm	Order-No. 06001 Price € 4,90	MES013  LUXOLIGHT®
<i>Width x height</i>		
150 x 150 mm	Order-No. 49934 Price € 4,90	MES015  LUXOLIGHT®
150 x 150 mm	Order-No. 06004 Price € 4,90	MES014  LUXOLIGHT®
IMO Resolution A. 760 (18)		
<i>Width x height</i>		
150 x 150 mm	Order-No. 03875 Price € 4,90	03873  LUXOLIGHT®
<i>Width x height</i>		
75 x 150 mm	Order-No. 03892 Price € 3,50	03874  LUXOLIGHT®
<i>Width x height</i>		



Means of escapes signs (MES)

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0071
Based on ISO 24409			
Width x height			
300 x 100 mm	Order-No. Price	03893 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	05011 € 8,50	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03894 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	05012 € 8,50	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03895 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	05013 € 8,50	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03896 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	05014 € 8,50	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03899 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	05017 € 9,20	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03900 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	05018 € 9,20	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03901 € 5,70	ASSEMBLY STATION
400 x 150 mm	Order-No. Price	03922 € 9,20	ASSEMBLY STATION
Width x height			
300 x 100 mm	Order-No. Price	03902 € 5,70	EXIT
400 x 150 mm	Order-No. Price	03923 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	15675 € 5,70	EXIT
400 x 150 mm	Order-No. Price	15676 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	15672 € 5,70	EXIT FOR EMERGENCY USE ONLY
400 x 150 mm	Order-No. Price	15674 € 9,20	EXIT FOR EMERGENCY USE ONLY
Width x height			
300 x 100 mm	Order-No. Price	03904 € 5,70	EXIT
400 x 150 mm	Order-No. Price	03925 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	03905 € 5,70	EXIT
400 x 150 mm	Order-No. Price	03926 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	03906 € 5,70	EXIT
400 x 150 mm	Order-No. Price	03927 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	03907 € 5,70	EXIT
400 x 150 mm	Order-No. Price	03928 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	03908 € 5,70	EXIT
400 x 150 mm	Order-No. Price	03929 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	15679 € 5,70	EXIT
400 x 150 mm	Order-No. Price	15724 € 9,20	EXIT FOR EMERGENCY USE ONLY
Width x height			
300 x 100 mm	Order-No. Price	15677 € 5,70	EXIT
400 x 150 mm	Order-No. Price	15678 € 9,20	EXIT
Width x height			
300 x 100 mm	Order-No. Price	15688 € 5,70	EMERGENCY EXIT
400 x 150 mm	Order-No. Price	05019 € 9,20	EMERGENCY EXIT
Width x height			
300 x 100 mm	Order-No. Price	15686 € 5,70	EMERGENCY EXIT
400 x 150 mm	Order-No. Price	05020 € 9,20	EMERGENCY EXIT



Emergency equipment signs (EES)

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0072
ISO 24409			
		EES001	03935 € 4,90
		EES002	03936 € 4,90
		EES003	03937 € 4,90
		EES004	03938 € 4,90
		EES005	03939 € 4,90
<i>Width x height</i>			
150 x 150 mm	Order-No.		
	Price		
<i>Width x height</i>			
150 x 150 mm	Order-No.		
	Price		
		EES006	03940 € 4,90
		EES007	03941 € 4,90
		EES008	03942 € 4,90
		EES009	03943 € 4,90
		EES010	03944 € 4,90
<i>Width x height</i>			
150 x 150 mm	Order-No.		
	Price		
		EES011	03945 € 4,90
		EES012	03946 € 4,90
		EES013	03947 € 4,90
		EES014	15635 € 4,90
		EES015	15637 € 4,90
<i>Width x height</i>			
150 x 150 mm	Order-No.		
	Price		
		EES016	06005 € 4,90
		EES017	06006 € 4,90
			06007 € 4,90
<i>Width x height</i>			
75 x 150 mm	Order-No.		
	Price		
		47184	€ 3,50



Lifesaving signs (LSS)

Material	Luminance	Quantity	Article			
PVC	Luxolight®	1 piece	0073			
ISO 24409						
<i>Width x height</i>						
150 x 150 mm	Order-No. Price	LSS001 03974 € 4,90	LSS002 03975 € 4,90	LSS003 03976 € 4,90	LSS004 03977 € 4,90	LSS005 03978 € 4,90
<i>Width x height</i>						
150 x 150 mm	Order-No. Price	LSS006 03979 € 4,90	LSS007 03980 € 4,90	LSS008 03982 € 4,90	LSS009 03983 € 4,90	
<i>Width x height</i>						
150 x 150 mm	Order-No. Price	LSS010 03984 € 4,90	LSS011 03985 € 4,90	LSS012 03986 € 4,90	LSS013 03987 € 4,90	LSS014 03988 € 4,90
<i>Width x height</i>						
150 x 150 mm	Order-No. Price	LSS015 03989 € 4,90	LSS016 03990 € 4,90	LSS017 03991 € 4,90	LSS021 03995 € 4,90	LSS021 11753 € 4,90
<i>Width x height</i>						
150 x 150 mm	Order-No. Price	LSS021 11754 € 4,90	LSS021 11755 € 4,90	LSS022 3996 € 4,90	LSS018 3992 € 4,90	LSS019 3993 € 4,90
<i>Width x height</i>						
150 x 150 mm	Order-No. Price	LSS020 03994 € 4,90	<i>Width x height</i>	<i>Order-No.</i>		
			75 x 150 mm	Price	47185 € 3,50	



Lifesaving signs (LSS) - additional information

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0073
Based on ISO 24409			
300 x 100 mm	Order-No. 04023 Price € 5,70	04024 € 5,70	04025 € 5,70
400 x 150 mm	Order-No. 05021 Price € 9,20	05022 € 9,20	05023 € 9,20
<i>Width x height</i>			
300 x 100 mm	Order-No. 04026 Price € 5,70	04027 € 5,70	04028 € 5,70
400 x 150 mm	Order-No. 05024 Price € 9,20	05029 € 9,20	05030 € 9,20
<i>Width x height</i>			
300 x 100 mm	Order-No. 04029 Price € 5,70	04030 € 5,70	04031 € 9,20
400 x 150 mm	Order-No. 05031 Price € 9,20	05032 € 9,20	05033 € 9,20



Fire-fighting equipment signs

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0074
ISO 24409			
Width x height			
150 x 150 mm	Order-No. FES001 04055 € 4,90	Order-No. FES002 04056 € 4,90	Order-No. FES003 04057 € 4,90
Width x height			
150 x 150 mm	Order-No. FES004 04058 € 4,90	Order-No. FES005 04059 € 4,90	
Width x height			
150 x 150 mm	Order-No. FES006 04060 € 4,90	Order-No. FES007 04061 € 4,90	Order-No. FES008 04062 € 4,90
Width x height			
150 x 150 mm	Order-No. FES009 04063 € 4,90	Order-No. FES010 04064 € 4,90	
Width x height			
150 x 150 mm	Order-No. FES011 04065 € 4,90	Order-No. FES012 04066 € 4,90	Order-No. FES014 49937 € 4,90
Width x height			
150 x 150 mm	Order-No. FES013 06008 € 4,90	Order-No. FES016 06009 € 4,90	Width x height
		Order-No. 47187 € 3,50	



Fire-fighting equipment signs (FES) - additional information

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0074
ISO 24409			
Width x height			
75 x 150 mm	Order-No. 04069 € 3,50	Order-No. 04070 € 3,50	Order-No. 04071 € 3,50
Width x height			
75 x 150 mm	Order-No. 04072 € 3,50	Order-No. 04073 € 3,50	Order-No. 04074 € 3,50



Prohibition signs

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0075
ISO 24409			
Width x height			
150 x 150 mm	Order-No.	Price	
	PSS001	04096 € 4,90	
	PSS002	04097 € 4,90	
	PSS003	04098 € 4,90	
	PSS004	04099 € 4,90	
	PSS005	04100 € 4,90	
Width x height			
150 x 150 mm	Order-No.	Price	
	PSS006	04101 € 4,90	
	PSS007	04102 € 4,90	
	PSS008	04103 € 4,90	
	PSS009	04104 € 4,90	
	PSS010	04105 € 4,90	
Width x height			
150 x 150 mm	Order-No.	Price	
	PSS011	04106 € 4,90	
	PSS012	04107 € 4,90	
	PSS013	04108 € 4,90	
	PSS014	04109 € 4,90	
	PSS015	04110 € 4,90	
Width x height			
150 x 150 mm	Order-No.	Price	
	PSS016	04111 € 4,90	
	PSS017	04112 € 4,90	
	PSS018	04113 € 4,90	
	PSS019	04114 € 4,90	
	PSS020	04115 € 4,90	
Width x height			
150 x 150 mm	Order-No.	Price	
	PSS021	4116 € 4,90	
	PSS022	06027 € 4,90	
	PSS023	06028 € 4,90	
	PSS024	06029 € 4,90	
	PSS025	06030 € 4,90	
Width x height			
150 x 150 mm	Order-No.	Price	
	PSS026	06031 € 4,90	
	PSS027	06032 € 4,90	
	PSS028	06033 € 4,90	
	PSS029	06034 € 4,90	
	PSS030	06035 € 4,90	

				
<i>Width x height</i>				
150 x 150 mm	Order-No.	PSS031	PSS032	PSS033
Price		06036 € 4,90	06037 € 4,90	06038 € 4,90
		PSS034	PSS035	
		06039 € 4,90		06040 € 4,90
				
<i>Width x height</i>				
150 x 150 mm	Order-No.	PSS036	PSS037	PSS038
Price		06041 € 4,90	06042 € 4,90	06043 € 4,90



Warning signs

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0076
ISO 24409			
Width x height			
150 x 150 mm	Order-No. 04150 Price € 4,90	WSS001 Luxolight®	WSS002 Luxolight®
		WSS003 Luxolight®	WSS004 Luxolight®
		WSS005 Luxolight®	
Width x height			
150 x 150 mm	Order-No. 04155 Price € 4,90	WSS006 Luxolight®	WSS007 Luxolight®
		WSS008 Luxolight®	WSS009 Luxolight®
		WSS010 Luxolight®	
Width x height			
150 x 150 mm	Order-No. 04160 Price € 4,90	WSS011 Luxolight®	WSS012 Luxolight®
		WSS013 Luxolight®	WSS014 Luxolight®
		WSS015 Luxolight®	
Width x height			
150 x 150 mm	Order-No. 04165 Price € 4,90	WSS016 Luxolight®	WSS017 Luxolight®
		WSS018 Luxolight®	WSS019 Luxolight®
		WSS020 Luxolight®	
Width x height			
150 x 150 mm	Order-No. 04170 Price € 4,90	WSS021 Luxolight®	WSS022 Luxolight®
		WSS023 Luxolight®	WSS024 Luxolight®
		WSS025 Luxolight®	
Width x height			
150 x 150 mm	Order-No. 06046 Price € 4,90	WSS026 Luxolight®	WSS027 Luxolight®
		WSS028 Luxolight®	WSS029 Luxolight®
		WSS030 Luxolight®	

					
<i>Width x height</i>					
150 x 150 mm	Order-No.				
	WSS031	WSS032	WSS033	WSS034	WSS035
	06051	06052	06053	06054	06055
	Price	€ 4,90	€ 4,90	€ 4,90	€ 4,90
					
<i>Width x height</i>					
150 x 150 mm	Order-No.				
	WSS036	WSS037	WSS038	WSS039	
	06056	06057	06058	06059	
	Price	€ 4,90	€ 4,90	€ 4,90	



Mandatory signs

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0077
ISO 24409			
		MSS001	
Width x height		MSS002	
150 x 150 mm	Order-No. Price	04242 € 4,90	04243 € 4,90
		MSS003	
		MSS004	
		MSS005	
		MSS006	
Width x height		MSS007	
150 x 150 mm	Order-No. Price	04247 € 4,90	04248 € 4,90
		MSS008	
		MSS009	
		MSS010	
		MSS011	
Width x height		MSS012	
150 x 150 mm	Order-No. Price	04252 € 4,90	04253 € 4,90
		MSS013	
		MSS014	
		MSS015	
		MSS016	
Width x height		MSS017	
150 x 150 mm	Order-No. Price	04257 € 4,90	04258 € 4,90
		MSS018	
		MSS019	
		MSS020	
		MSS021	
Width x height		MSS022	
150 x 150 mm	Order-No. Price	04262 € 4,90	06010 € 4,90
		MSS023	
		MSS024	
		MSS025	
		MSS026	
Width x height		MSS027	
150 x 150 mm	Order-No. Price	06014 € 4,90	06015 € 4,90
		MSS028	
		MSS029	
		MSS030	



Mandatory signs

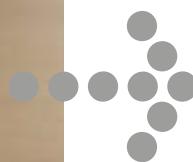
Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0077
Based on ISO 24409			
Width x height			
150 x 150 mm	Order-No. Price	04281 € 4,90	 LUXOLIGHT®
		04282 € 4,90	 LUXOLIGHT®
		04283 € 4,90	 LUXOLIGHT®
		04284 € 4,90	 LUXOLIGHT®
		04285 € 4,90	 LUXOLIGHT®
Width x height			
150 x 150 mm	Order-No. Price	04286 € 4,90	 LUXOLIGHT®
		04287 € 4,90	 LUXOLIGHT®
		04289 € 4,90	 LUXOLIGHT®
		04294 € 4,90	 LUXOLIGHT®
		04296 € 4,90	 LUXOLIGHT®
Width x height			
150 x 150 mm	Order-No. Price	04300 € 4,90	 LUXOLIGHT®



Mandatory signs

Material	Luminance	Quantity	Article
PVC	Luxolight®	1 piece	0077
ISO 24409			
		MSL001	
		MSL002	
		MSL003	
		MSL004	
		MSL005	
<i>Width x height</i>			
150 x 150 mm	Order-No. Price	05001 € 4,90	
		05002 € 4,90	
		05003 € 4,90	
		05004 € 4,90	
		05005 € 4,90	
<i>Width x height</i>			
150 x 150 mm	Order-No. Price	05006 € 4,90	
		05007 € 4,90	
		05008 € 4,90	
		05009 € 4,90	
		05010 € 4,90	

Posters for emergency instructions and information (ISM Code)

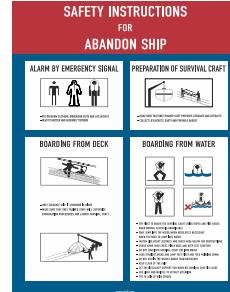
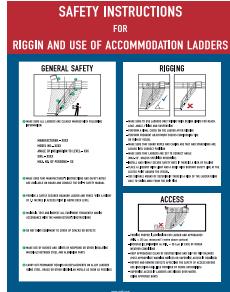
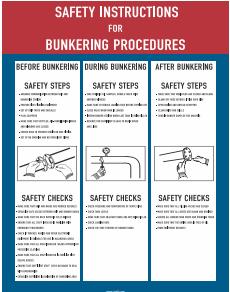
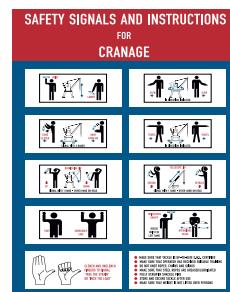
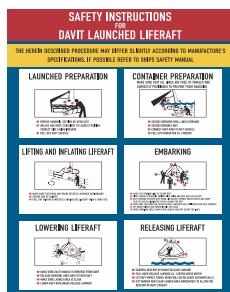
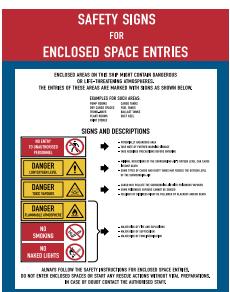
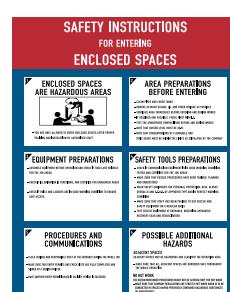
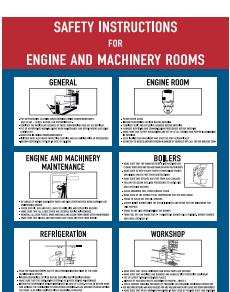
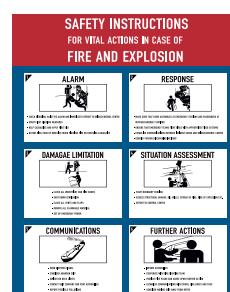
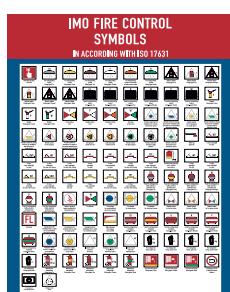
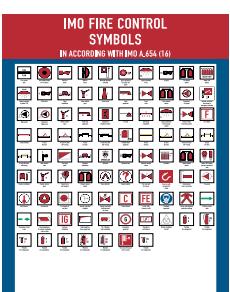


Our posters for emergency instructions and information as well as crew and passenger training purposes contain vital safety information. The clearly illustrated instructions are essential for both the on-board system to safely conduct operations at sea and providing practical information about ship activity.

In accordance with the ISM Code, the training aids help the operator or owner to comply with their obligations regarding occupational health and safety, environmental protection and security. The posters come with self-adhesive, weather-resistant film. Individual customization requests, such as the inclusion of a logo, the name of the ship or additional safety instructions, can of course be realized by us.



Posters for emergency instructions and information (ISM Code)

Material	Quantity	Article		
Foil	1 piece	0081		
ISM Code				
	04652 € 8,10			
Width x height	297 x 420 mm	Order-No. Price	04653 € 8,10	04654 € 8,10
	04655 € 8,10			
Width x height	297 x 420 mm	Order-No. Price	04656 € 8,10	04657 € 8,10
	04658 € 8,10			
Width x height	297 x 420 mm	Order-No. Price	04659 € 8,10	04660 € 8,10
	04662 € 8,10			
Width x height	297 x 420 mm	Order-No. Price	04663 € 8,10	04664 € 8,10



Width x height

297 x 420 mm

Order-No.

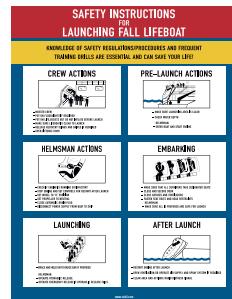
04665

€ 8,10



04666

€ 8,10



04667

€ 8,10



Width x height

297 x 420 mm

Order-No.

04668

€ 8,10



04669

€ 8,10



04670

€ 8,10



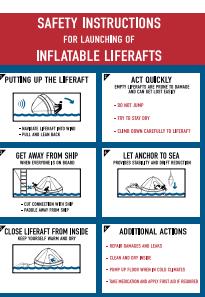
Width x height

297 x 420 mm

Order-No.

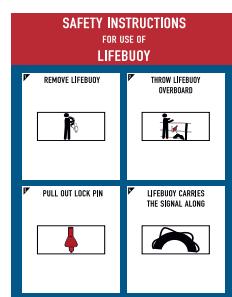
04671

€ 8,10



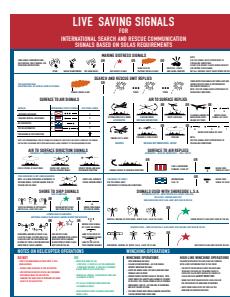
04672

€ 8,10



04673

€ 8,10



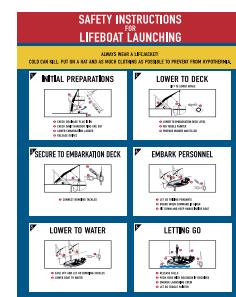
Width x height

297 x 420 mm

Order-No.

04674

€ 8,10



04675

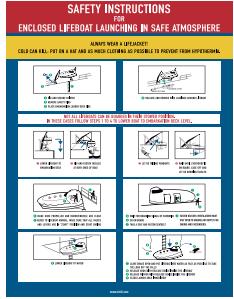
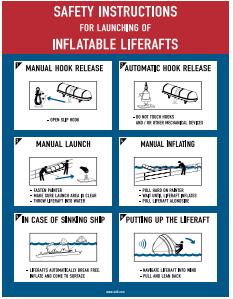
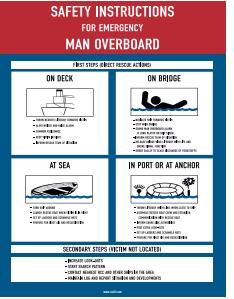
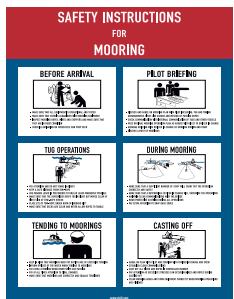
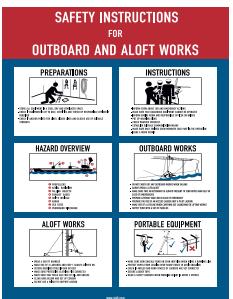
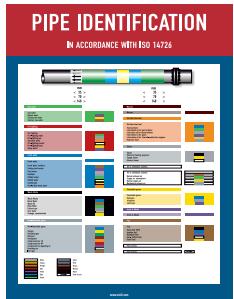
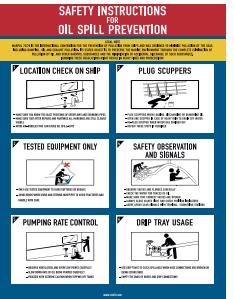
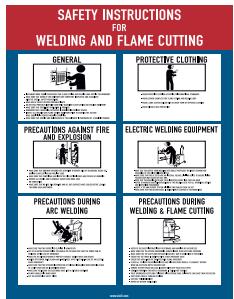
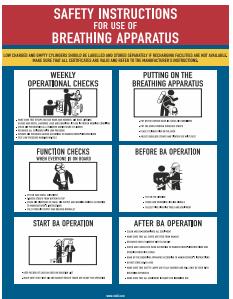
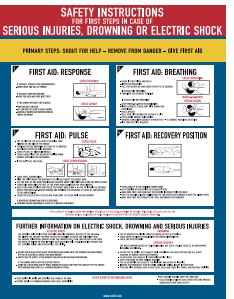
€ 8,10

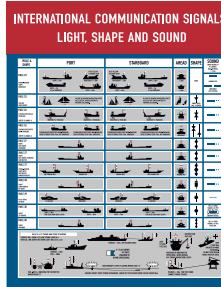


04676

€ 8,10

Posters for emergency instructions and information (ISM Code)

Material	Quantity	Article
Foil	1 piece	0081
	04677 € 8,10	SAFETY INSTRUCTIONS ENCLOSED LIFEBOAT LAUNCHING IN SAFE ATMOSPHERE
	04678 € 8,10	SAFETY INSTRUCTIONS FOR LAUNCHING OF INFLATABLE LIFERAFTS
	04679 € 8,10	SAFETY INSTRUCTIONS FOR EMERGENCY MAN OVERBOARD
	04680 € 8,10	SAFETY INSTRUCTIONS FOR MOORING
	04681 € 8,10	SAFETY INSTRUCTIONS FOR OUTBOARD AND ALOFT WORKS
	04682 € 8,10	SAFETY INSTRUCTIONS FOR PERSONAL PROTECTION
	04683 € 8,10	PIPE IDENTIFICATION IN ACCORDANCE WITH ISO 14728
	04684 € 8,10	SAFETY INSTRUCTIONS POST OIL SPILL ACTIONS
	04685 € 8,10	SAFETY INSTRUCTIONS FOR OIL SPILL PREVENTION
	04686 € 8,10	SAFETY INSTRUCTIONS FOR WELDING AND FLAME CUTTING
	04687 € 8,10	SAFETY INSTRUCTIONS FOR USE OF BREATHING APPARATUS
	04688 € 8,10	SAFETY INSTRUCTIONS FOR USE IN CASE OF SERIOUS INJURIES, DROWNING OR ELECTRIC SHOCK

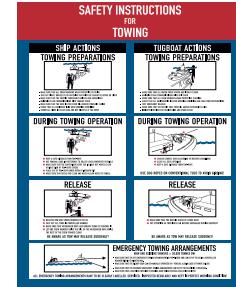


Width x height

297 x 420 mm

Order-No.

04689
6.2.10



04690
6.8.10

MARPOL



Width x height

210 x 297 mm

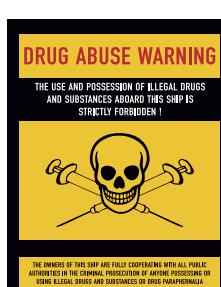
Order-No.

04695



04698

Next

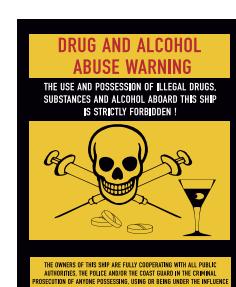


W. W. L. CHU

Width x height

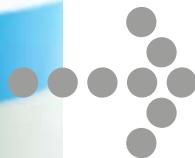
Order-No.

04701



04702

Pipe marking



On ships, pipes are labelled according to ISO 14726 in order to identify what they contain and thereby create a safe working environment and prevent confusion. The colour code can be supplemented by the flow direction indicator or arrow marks directly integrated in the design of the label. The self-adhesive foils are available as single-colour and multi-colour options, and need to be selected depending on the respective operating medium in the pipe. The standardized colour combinations are in the tables on the following pages.

Specifics of our tapes:

- Flame-resistant
- Self-extinguishing
- Extreme adhesive power
- Mostly resistant against solvent, acid and alkaline substances
- UV-resistant
- Resistant to temperatures from -30°C to 90°C
- Usage temperature: 5 to 60°C
- Weather-proof



Pipe marking

Material

Foil with matt polymer laminate

Quantity

1 piece

All prices on request. Please specify colour and application when ordering.

ISO 14726

Width x length	Application	Colours			<i>W</i> = 90 mm	<i>W</i> = 120 mm	<i>W</i> = 200 mm
W x 25 meter	Waste media - general	RAL9005					
W x 25 meter	Waste media - black water	RAL9005	RAL5015	RAL9005			
W x 25 meter	Waste media - waste oil / used oil	RAL9005	RAL8001	RAL9005			
W x 25 meter	Waste media - bilge water	RAL9005	RAL6018	RAL9005	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Waste media - exhaust gas	RAL9005	RAL7001	RAL9005			
W x 25 meter	Waste media - grey water	RAL9005	RAL9010	RAL9005			
W x 25 meter	Waste media - sewage, contaminated	RAL9005	RAL1021	RAL9005			

Width x length	Application	Colours			<i>W</i> = 90 mm	<i>W</i> = 120 mm	<i>W</i> = 200 mm
W x 25 meter	Fresh water - general	RAL5015					
W x 25 meter	Fresh water - sanitary	RAL5015	RAL8001	RAL5015			
W x 25 meter	Fresh water - potable water	RAL5015	RAL6018	RAL5015			
W x 25 meter	Fresh water - destillate	RAL5015	RAL7001	RAL5015			
W x 25 meter	Fresh water - gas-turbine wash water	RAL5015	RAL2003	RAL5015	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Fresh water - feed water	RAL5015	RAL9006	RAL5015			
W x 25 meter	Fresh water - cooling fresh water	RAL5015	RAL4001	RAL5015			
W x 25 meter	Fresh water - chilled water	RAL5015	RAL9010	RAL5015			
W x 25 meter	Fresh water - condensate	RAL5015	RAL1021	RAL5015			

Width x length	Application	Colours			<i>W</i> = 90 mm	<i>W</i> = 120 mm	<i>W</i> = 200 mm
W x 25 meter	Oils other than fuels - general	RAL2003					
W x 25 meter	Oils other than fuels - thermal fluid	RAL2003	RAL5015	RAL2003			
W x 25 meter	Oils other than fuels - lubrication oil for gas turbines	RAL2003	RAL6018	RAL2003			
W x 25 meter	Oils other than fuels - hydraulic fluid	RAL2003	RAL7001	RAL2003	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Oils other than fuels - lubrication oil for steam turbines	RAL2003	RAL9006	RAL2003			
W x 25 meter	Oils other than fuels - lubrication oil for gears	RAL2003	RAL4001	RAL2003			
W x 25 meter	Oils other than fuels - lubrication oil for internal combustion engines	RAL2003	RAL1021	RAL2003			

If you are interested in this product, we will be happy to provide you with an order form upon request.

Pipe marking

Material

Foil with matt polymer laminate

Quantity

1 piece

All prices on request. Please specify colour and application when ordering.

ISO 14726

Width x length	Application	Colours	W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Sea water - general	RAL6018			
W x 25 meter	Sea water - decontamination water	RAL6018 RAL5015 RAL6018			
W x 25 meter	Sea water - sanitary	RAL6018 RAL8001 RAL6018	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Sea water - ballast water	RAL6018 RAL4001 RAL6018			
W x 25 meter	Sea water - cooling sea water	RAL6018 RAL1021 RAL6018			

Width x length	Application	Colours	W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Flammable gases - general	RAL1021			
W x 25 meter	Flammable gases - hydrogen	RAL1021 RAL5015 RAL1021			
W x 25 meter	Flammable gases - acetylene	RAL1021 RAL7001 RAL1021	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Flammable gases - liquid gas	RAL1021 RAL4001 RAL1021			

Width x length	Application	Colours	W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Non-flammable gases - general	RAL7001			
W x 25 meter	Non-flammable gases - oxygen	RAL7001 RAL5015 RAL7001			
W x 25 meter	Non-flammable gases - inert gas	RAL7001 RAL8001 RAL7001			
W x 25 meter	Non-flammable gases - nitrogen	RAL7001 RAL6018 RAL7001			
W x 25 meter	Non-flammable gases - refrigerant	RAL7001 RAL8015 RAL7001			
W x 25 meter	Non-flammable gases - compressed air LP	RAL7001 RAL2003 RAL7001	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Non-flammable gases - compressed air HP	RAL7001 RAL3000 RAL7001			
W x 25 meter	Non-flammable gases - control air / regulating air	RAL7001 RAL4001 RAL7001			
W x 25 meter	Non-flammable gases - breathing air	RAL7001 RAL9010 RAL7001			
W x 25 meter	Non-flammable gases - breathing gas	RAL7001 RAL1021 RAL7001			

Width x length	Application	Colours	W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Steam - general	RAL9006			
W x 25 meter	Steam - for heating purposes	RAL9006 RAL9005 RAL9006			
W x 25 meter	Steam - driving steam	RAL9006 RAL6018 RAL9006	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Steam - exhaust steam	RAL9006 RAL9010 RAL9006			
W x 25 meter	Steam - supply steam	RAL9006 RAL1021 RAL9006			

If you are interested in this product, we will be happy to provide you with an order form upon request.

All prices on request. Please specify colour and application when ordering.

ISO 14726

Width x length	Application	Colours			W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Fuel - general	RAL8001					
W x 25 meter	Fuel - heavy fuel oil	RAL8001	RAL9005	RAL8001	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Fuel - aviation fuel	RAL8001	RAL5015	RAL8001			
W x 25 meter	Fuel - biological fuel	RAL8001	RAL4001	RAL8001			
W x 25 meter	Fuel - gas turbine fuel	RAL8001	RAL9010	RAL8001			
W x 25 meter	Fuel - marine diesel oil	RAL8001	RAL1021	RAL8001			

Width x length	Application	Colours			W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Air and sounding pipes - general	RAL8015					
W x 25 meter	Air and sounding pipes - waste media	RAL8015	RAL9005	RAL8015			
W x 25 meter	Air and sounding pipes - fresh water	RAL8015	RAL5015	RAL8015			
W x 25 meter	Air and sounding pipes - fuel	RAL8015	RAL8001	RAL8015			
W x 25 meter	Air and sounding pipes - sea water	RAL8015	RAL6018	RAL8015			
W x 25 meter	Air and sounding pipes - non-flammable gases	RAL8015	RAL7001	RAL8015			
W x 25 meter	Air and sounding pipes - oil other than fuels	RAL8015	RAL2003	RAL8015	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Air and sounding pipes - steam	RAL8015	RAL9006	RAL8015			
W x 25 meter	Air and sounding pipes - fire fighting	RAL8015	RAL3000	RAL8015			
W x 25 meter	Air and sounding pipes - acids, alkalis	RAL8015	RAL4001	RAL8015			
W x 25 meter	Air and sounding pipes - ventilation system	RAL8015	RAL9010	RAL8015			
W x 25 meter	Air and sounding pipes - flammable gases	RAL8015	RAL1021	RAL8015			

Width x length	Application	Colours			W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Fire fighting - general	RAL3000					
W x 25 meter	Fire fighting - water	RAL3000	RAL6018	RAL3000			
W x 25 meter	Fire fighting - gas	RAL3000	RAL7001	RAL3000			
W x 25 meter	Fire fighting - sprinkler water	RAL3000	RAL2003	RAL3000	€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Fire fighting - spray water	RAL3000	RAL4001	RAL3000			
W x 25 meter	Fire fighting - powder	RAL3000	RAL9010	RAL3000			
W x 25 meter	Fire fighting - foam	RAL3000	RAL1021	RAL3000			

If you are interested in this product, we will be happy to provide you with an order form upon request.

Pipe marking

Material	Quantity
Foil with matt polymer laminate	1 piece

All prices on request. Please specify colour and application when ordering.

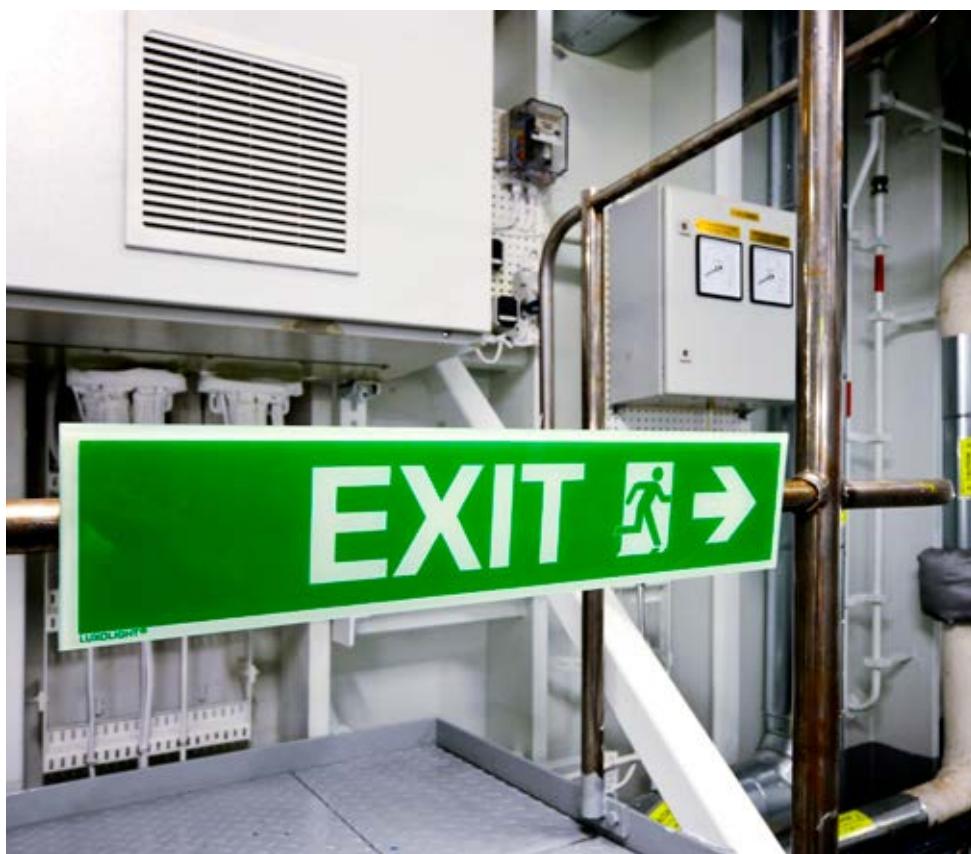
ISO 14726

Width x length	Application	Colours			W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Air in ventilation systems - general	RAL9010			€ 139,00	€ 189,00	€ 299,00
W x 25 meter	Air in ventilation systems - discharge air	RAL9010	RAL9005	RAL9010			
W x 25 meter	Air in ventilation systems - mechanical supply air, cold	RAL9010	RAL5015	RAL9010			
W x 25 meter	Air in ventilation systems - natural exhaust air	RAL9010	RAL8001	RAL9010			
W x 25 meter	Air in ventilation systems - atmospheric air	RAL9010	RAL6018	RAL9010			
W x 25 meter	Air in ventilation systems - mechanical exhaust air	RAL9010	RAL7001	RAL9010			
W x 25 meter	Air in ventilation systems - decontaminated supply air	RAL9010	RAL8015	RAL9010			
W x 25 meter	Air in ventilation systems - mechanical recirculated air	RAL9010	RAL2003	RAL9010			
W x 25 meter	Air in ventilation systems - mechanical supply air, warm	RAL9010	RAL9006	RAL9010			
W x 25 meter	Air in ventilation systems - smoke clearance	RAL9010	RAL3000	RAL9010			
W x 25 meter	Air in ventilation systems - conditioned supply air	RAL9010	RAL4001	RAL9010			
W x 25 meter	Air in ventilation systems - natural supply air	RAL9010	RAL1021	RAL9010			

Width x length	Application	Colours	W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Acids - general	RAL4001	€ 139,00	€ 189,00	€ 299,00

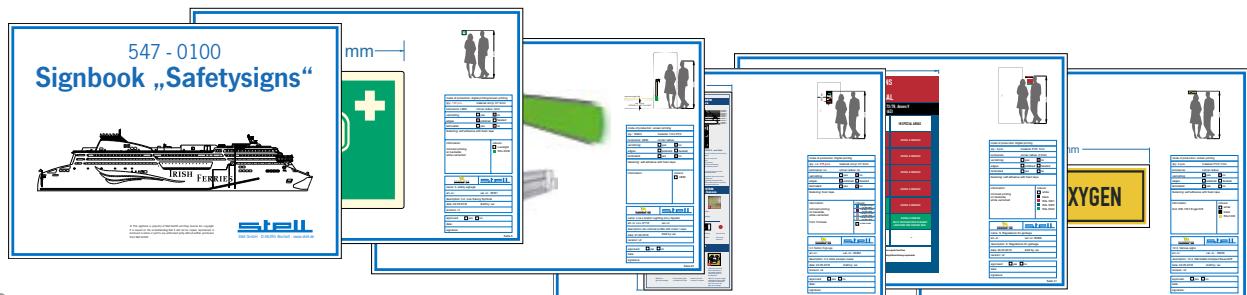
Width x length	Application	Colours	Arrow colour	W = 90 mm	W = 120 mm	W = 200 mm
W x 25 meter	Direction	No colour	→	€ 139,00	€ 189,00	€ 299,00

If you are interested in this product, we will be happy to provide you with an order form upon request.



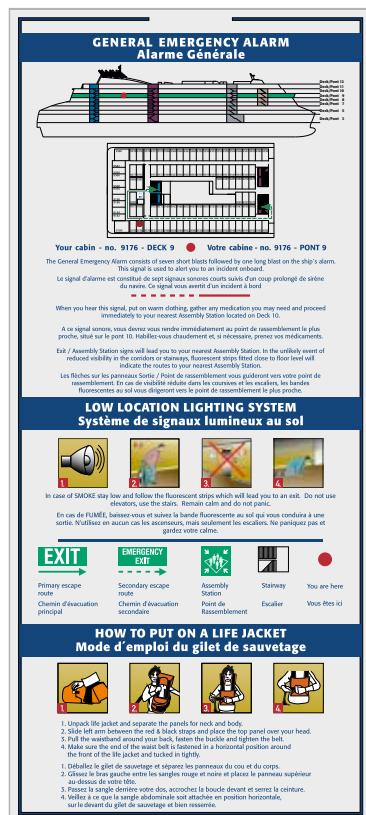
Shipboard plans

An integral part of maritime labelling is information that's displayed on ships for passengers and crew. Our CAD department is particularly specialised in on-board safety plans for this reason. We create, deliver and assemble the necessary plans for you – all in compliance with all relevant laws, regulations, guidelines and standards.



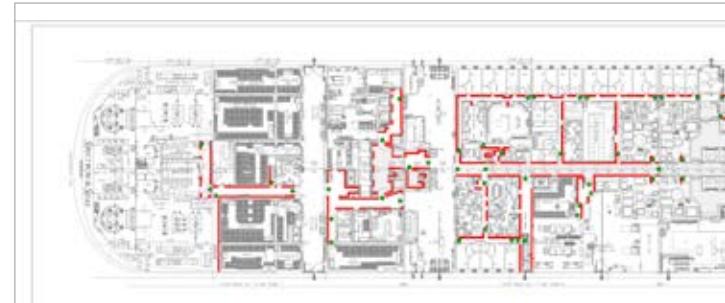
Sign books

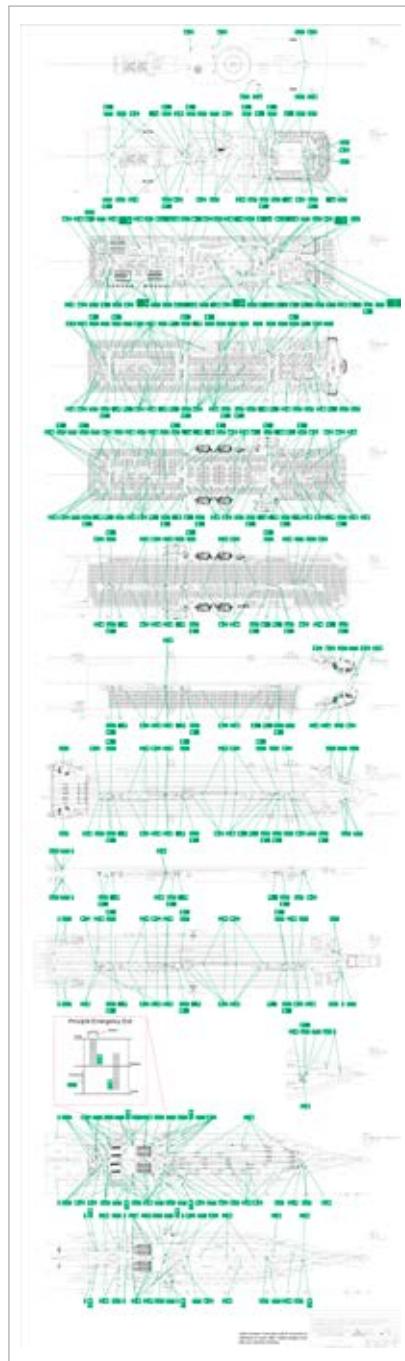
In the run-up to or after the successful completion of a project, it is often useful to summarize the signs used and their technical design (e.g. material, production process, exact colour shade or installation point) in a complete documentation. Our sign books include all these important aspects and thus support targeted communication between the shipping company, the shipyard and us as the manufacturer. A sign book is already useful in the planning phase: it helps specify ideas and the signs' exact design with the architects, designers and customers on the basis of concrete images and examples. Afterwards, the documentation in the sign book is also often used for repeat orders over the course of a ship's entire life cycle so that the strong impact and good appearance of the labelling and signage is maintained.



Mimic Signs – Emergency Instructions – Information placard

Plenty of terms, but usually just one solution. The emergency instructions – often referred to as "You are here" plans – clearly show passengers where they are on board and how to reach their assembly point via the primary or secondary escape route. In addition, the plans contain essential information on e.g. the following: what to do in the event of an alarm; the alarm signals and sounds that are emitted; how to use the life jackets; and the safety guidance system on board.





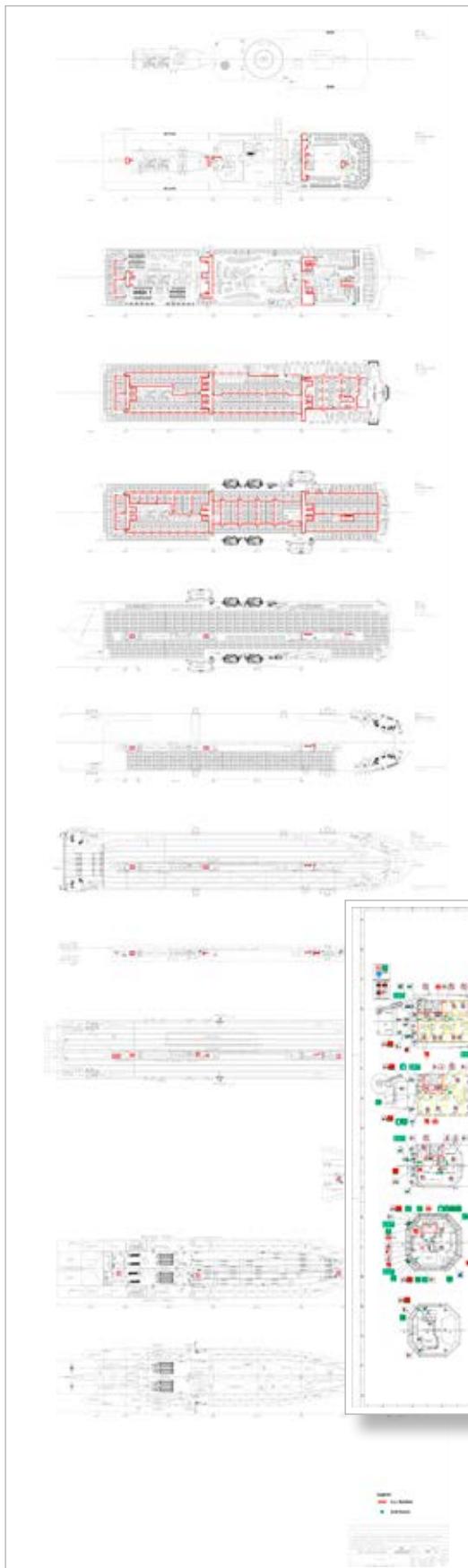
Installation plans

As part of the project planning process, we offer you the option of having a target-performance comparison carried out. We can also re-record your labelling and signage. Our expert staff will record all the signs at your site and note any labels that are still missing or need to be adapted. We then draw up sign positioning and installation plans for you – layout and appropriate fitting options included. You can use the plans for either us or your own employees to carry out the installation, for documentation purposes or for further labelling-related planning.

Low location lighting plan

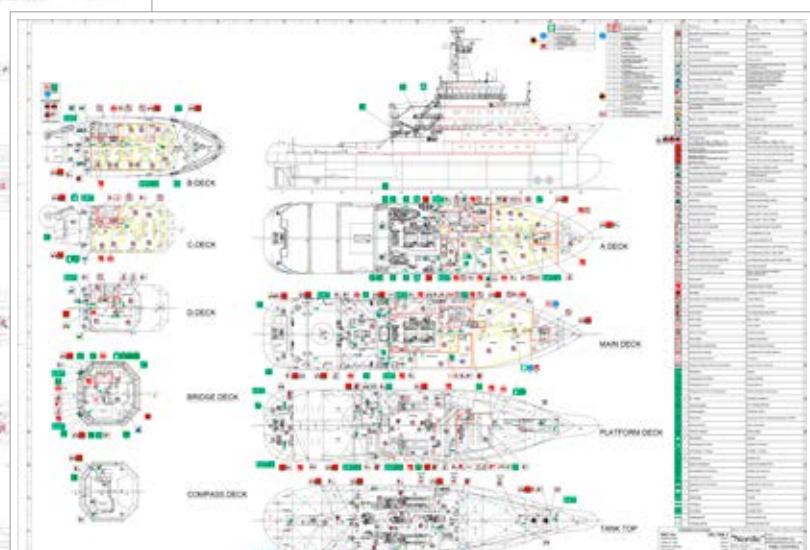
Using the existing fire and/or safety plans that define the escape routes as a reference, we draw up a layout plan for the installation of the low location lighting system. The LLL plan complies with ISO 15370 requirements and can be used as a basis for approval by the classification society. As a rule, the LLL plan comes with an installation guideline that we prepare for you. This guideline presents and explains in greater detail the special features of the installation that are to be considered. If the low location lighting system had been installed by us, we subsequently adapt the LLL plan to the actual installation arrangement and thus provide you with an "as built" documentation for future use.





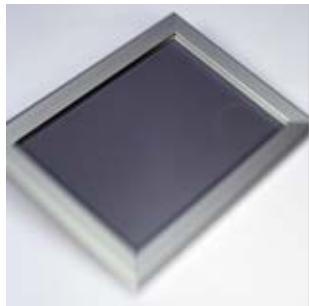
Printing service / finishing formats

After completing our work, we hand over the plans to you as digital documentation on a data carrier in the desired file format (supported file formats are *.PDF, *.DWG, *.DXF). You can of course also use the printing and plotting service if you like. This includes multi-colour printing, formats from DIN A4 to DIN A0 as well as special formats on customer request, plots with a photoluminescent design (e.g. for escape and rescue plans), lamination up to DIN A1 and more. We offer a selection of adjustable frames with various designs and looks. Those who want a somewhat more appealing mount can of course choose from our acrylic frames that we produce in-house.



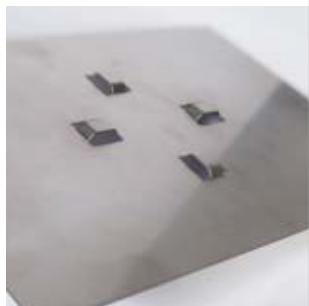
Mounting and accessories

When it comes to comprehensibility, safety and orientation, only a professionally mounted sign will do. Our fastening products provide the right solution for our maritime labels. Field-tested and highly durable, the various sizes and types of signs can be fixed in a clearly visible position at the relevant mounting points. We will be happy to advise you on our products.



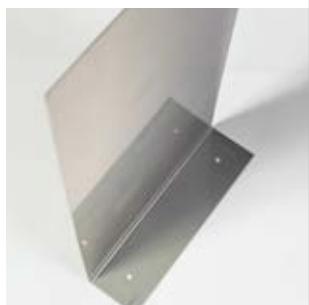
Snap frame

Material		Quantity		Article	
Aluminium, anodised		1 piece		0060	
Width x Height x Depth	Media size	mitred corner	rounded corner	lockable	fire protection certified
274 x 361 x 32 mm	DIN A4	Order-No. 02731 Price € 28,10	02732 € 30,60	–	47509 € 53,10
361 x 484 x 32 mm	DIN A3	Order-No. 02734 Price € 32,70	02735 € 35,70	02736 € 44,40	47508 € 63,30
484 x 658 x 32 mm	DIN A2	Order-No. 02737 Price € 47,00	02738 € 51,00	02739 € 58,70	47507 € 93,90



Sign mount

Material		Quantity		Article	
Aluminium A / Stainless steel S		1 piece		0107	
Width x Height	Lieferumfang	Mat.	Mat.		
145 x 145 mm	incl. double faced adhesive foa tape	Order-No. A 49542 Price € 6,50	S 36632 € 6,90		
195 x 295 mm	mincl. double faced adhesive foam tape	Order-No. A 49543 Price € 13,40	S 36633 € 14,40		



Flag fastener

Material		Quantity		Article	
Aluminium A / PVC P		1 piece		0061	
Width x Height	Application	Mat.	Mat.		
150 x 150 mm	wall and ceiling suspension	Order-No. -	A 02715 € 7,20		
150 x 300 mm	wall and ceiling suspension	Order-No. -	A 02716 € 10,70		
150 x 450 mm	wall and ceiling suspension	Order-No. -	A 02717 € 11,40		
200 x 200 mm	wall and ceiling suspension	Order-No. -	A 02718 € 8,10		
200 x 400 mm	wall and ceiling suspension	Order-No. -	A 02719 € 13,80		
200 x 600 mm	wall and ceiling suspension	Order-No. -	A 02720 € 18,30		
300 x 150 mm	wall suspension	Order-No. -	A 02721 € 9,70		
400 x 200 mm	wall suspension	Order-No. -	A 02722 € 12,60		
450 x 100 mm	wall suspension	Order-No. P 02723 Price € 9,20	-		



Nose fastener

Material	Quantity	Article
Aluminium	1 piece	0062
<i>Width x Height</i>		
150 x 150 mm	Order-No. Price	02701 € 10,30
150 x 300 mm	Order-No. Price	02702 € 12,10
200 x 200 mm	Order-No. Price	02704 € 11,70
200 x 400 mm	Order-No. Price	02705 € 15,00
200 x 600 mm	Order-No. Price	02706 € 18,20
300 x 300 mm	Order-No. Price	02703 € 15,80
400 x 400 mm	Order-No. Price	02707 € 21,50



Double-faced acrylate adhesive tape

Material	Quantity	Article
Acryl	1 piece	0063
<i>Width x Length</i>		
150 mm x 50 m	Order-No. Price	02699 € 168,50
200 mm x 50 m	Order-No. Price	02700 € 224,70



Double faced adhesive foam tape

Material	Quantity	Article
Polyethylenschaum	1 piece	0021
<i>Width</i> <i>Application</i> <i>Length 50 m</i>		
150 mm	For signs	Order-No. Price
200 mm	For signs	00094 € 215,50
300 mm	For signs	Order-No. Price
400 mm	For signs	00095 € 288,40
		Order-No. Price
		00096 € 431,00
		Order-No. Price
		00097 € 571,90



Cartridge skeleton gun

Application	Quantity	Article
For adhesives and sealants from the cartridge	1 piece	0091
<i>Order-No.</i> <i>Price</i>		
	05456 € 13,00	



Glue

Quantity	Article
1 piece	0091
<hr/>	
<i>Design</i>	<i>Application</i>
Cartridge, 310 ml	For the assembly of signs, transparent
Order-No. Price	47477 € 17,30



Cleaner sprays

Quantity	Article
1 piece	0091
<hr/>	
<i>Design</i>	<i>Application</i>
Spray can, 500 ml	For degreasing metallic surfaces, glass and ceramics (check suitability before use)
Order-No. Price	33847 € 12,50
Spray can, 500 ml	For cleaning heavily soiled surfaces
Order-No. Price	33848 € 7,10

Terms and Conditions

1. General

1.1 The following "Terms and Conditions – Purchase Contract", in here later referred to as "terms and conditions", apply to all purchase contracts between the Stell GmbH (Limited liability company), Raiffeisenring 35-37, 46395 Bocholt, Deutschland (in here later referred to as "seller") and enterprises according to § 14 BGB, legal bodies under public law and legal assets under public law (in here later referred to as "buyer").

1.2 Contradicting or differing terms and conditions of the buyer are no subject to the contract even if the seller is fulfilling the contract without having explicitly refused those terms. Differing terms only apply if explicitly agreed to by the seller in writing.

2. Contract proposal and conclusion, offers, orders

2.1 The offers of the seller are non-binding and shall be considered as a proposal towards the buyer to place a purchase order with the seller. The purchase contract (in here later referred to as "order") is concluded with the placement of the order by the buyer and the acceptance of the order by the seller. If the acceptance notice differs from the order, it is to be considered a new, non-binding offer of the seller.

2.2 By placing the order the buyer bindingly declares to willingly purchase the ordered products. The seller is entitled to accept the offer for the order within 2 weeks after the placement of the order. By placing the order, the buyer agrees to the present terms and conditions. The same applies to all future purchase orders even if the terms and conditions are not explicitly referred to.

2.3 The buyer is obligated to immediately revise the acceptance notice/order confirmation of the seller. If no formal acceptance notice has been issued, the former applies also to instalments, partial or final accounts.

2.4 The granting of a certain property or suitability of the ordered product concerning a certain intended use as well as taking over a guarantee is only binding if confirmed by the seller in writing. The properties of patterns or samples are only binding as long as explicitly agreed to be properties of the product.

2.5 As far as the seller provides advice and support services, those are provided to the best of his/her knowledge.

3. Purchase price, payment, default, off-set, retention, transfer of claims

3.1 (a) All prices are ex office of the seller.

(b) Generally, the purchase price is excluding present statutory VAT as far as legal tax obligations apply. If the statutory VAT rate increases between the conclusion of the contract and the issuance of the invoice, the buyer has to pay the higher VAT rate.

(c) On deliveries within the EU, the buyer has to provide his/her VAT ID number used for his/her turnover taxation priority to the payment. For non-electronic export declarations concerning deliveries from the Federal Republic of Germany to countries outside of the EU which are not carried out or initiated by the seller, the buyer has to provide the export declaration necessary for taxation. If the export declaration is not provided, the buyer has to pay the VAT for the products in addition to the invoiced amount for deliveries within Germany.

(d) The seller is entitled to claim down payments according to the value of already performed partial deliveries.

3.2 If the agreed delivery term exceeds 4 months, the seller reserves the right to reasonably adapt the agreed purchase price according to changes of actual costs, including material costs and labor expenses as well as shipping costs if necessary. The same applies in case of increase of customs or fees required for deliveries at the seller's expense. If the price not proportionally increases compared to the consumer price index, the price increase will be limited to the market price. Paragraph 4.12 remains untouched.

3.3 The agreed purchase price is due within 7 days after the delivery of the product to the buyer without deductions, unless otherwise agreed upon. The same applies to partial deliveries. Trade discounts may only be deducted if the payment has been credited to the seller's account in due time and if the buyer is not in default with other claims of the seller at the time of the respective payment. Trade discounts may only be deducted from the net price.

3.4 Drafts and checks will only be accepted on account of performance and upon explicit agreement. They will be considered as payment until they are encashed. Draft charges and taxes are at the buyer's expense after the expiry of the agreed payment term.

3.5 The buyer defaults in payment after the expiry of the 7th day after the delivery of the product, latest after expiry of the last day of an individually granted payment period.

3.6 (a) The buyer may only offset against claims of the seller with undisputed, final and absolute counter claims.

(b) Letter (a) respectively applies to the execution of retention rights by the buyer.

3.7 The buyer is not entitled to retain claims of the seller resulting from this contract due to unsettled claims not subject to this contract. 3.8 The buyer's right to lien according to § 369 HGB does not apply.

3.9 If there are reasonable doubts concerning the liquidity or credit status of the buyer and if the buyer is not willing to pay in advance or provide a suitable financial security on demand of the seller, the seller is entitled, if he/she has not performed yet, to demand an advanced cash payment before a pos-

sible further/subsequent delivery. This particularly applies to agreed, but not yet carried-out subsequent business transactions.

3.10 The seller reserves the right to use payments to settle the oldest open account item plus incurred default interests according to the following order: costs, interests, principle claim.

3.11 The seller is entitled to transfer claims resulting from or in relation to this purchase contract. The buyer may not transfer his claim against the seller to third parties. § 354a HGB remains unchallenged.

3.12 On default of payment of remuneration claims, the seller is entitled to claim default interest of 8 %-points above the basic interest rate according to § 247 BGB valid at the time of default occurrence. § 352 HGB as well as claims towards further actual default damages remain unchallenged, so do legal rights to claim damages for the failure of performance as well as withdrawal from the contract.

3.13 On default, all claims resulting from all contract relationships of the parties are due immediately, unless the default is related to only minor claims.

4. Delivery, transfer of risk

4.1 If no explicit delivery term has been stated by the seller, the delivery may be claimed not until 8 weeks after the conclusion of the contract. An agreed approximate delivery term does not begin until receipt of all necessary documentations and information to be handed in by the buyer (P&IDs, specifications, production lists, approval of layouts).

4.2 If the buyer has been granted a certain delivery period, this period is to be considered as complied with if the product to be delivered has been delivered to the customer. If the purchase contract consists of several partial deliveries, the acceptance has to take place according to the agreed delivery intervals.

4.3 If not otherwise agreed upon, the products are provided for delivery at the seller's place of business. On collection from the delivery point the collection has to take place by the buyer or his/her representatives according to legal regulations concerning secure loading of vehicles.

4.4 If a dispatch of products has been agreed upon, the seller dispatches the products on request of the buyer according to § 447 BGB at the buyer's risk and expense.

4.5 If employees of the seller support the loading of vehicles according to paragraphs 4.3, 4.4 outside the scope of agreed services on request of the buyer, they solely act on behalf of the buyer.

4.6 (a) The risk transfers latest on handing over the product to the forwarding/collecting agent according to paragraph 4.3, also in the event of partial deliveries or if the seller has taken over additional services, such as dispatch

or direct delivery of the products. On request of the buyer, the shipment will be insured against theft, physical, fire or water damages and other insurable risks by the seller acting as a mediator only.

(b) If the buyer defaults in acceptance, the seller is entitled to store the products without further notice/reminders at the buyer's expense and risk.

(c) If the buyer defaults in acceptance, the purchase price is due immediately.

4.7 Partial deliveries by the seller are accepted, if reasonable to the buyer under consideration of the interest of both parties.

4.8 The acceptance of the shipment without objections by the forwarding/collecting agent is to be considered proof of intact packaging and correct loading, unless the buyer proves that the packaging was damaged or the loading did not take place correctly on handing over the shipment to the forwarding/collecting agent. Complaints due to transport damages are to be reported immediately to the company in charge of the shipment with a copy to the seller.

4.9 If the parties use INCOTERMS clauses for an individual purchase contract, those terms apply in the version valid at the time of concluding the contract. Possible contradictions with other terms of paragraph 4 of this agreement are overruled by the agreed INCOTERMS regulations.

4.10 The buyer is responsible for the compliance with legal and official regulations concerning import, delivery, storage and use of the services and deliveries performed by the seller in the country or place of destination as well as in the transit countries as well as responsible for the acquisition of required import and transit documents (custom etc.) as long as those are not exclusively to be provided by the seller due to legal reasons.

4.11 All deliveries are subject to correct and due supply of the seller.

4.12 If it has been exceptionally agreed upon that the seller is to bear custom or export/import costs of the country of origin/destination or of transit countries, the cost increase occurring in between the time of the acceptance of order and delivery of the contractual products transfers to the buyer.

5. Reservation of title

5.1 Products remain property of the seller until complete payment of all receivables resulting from the business relationship with the buyer are settled.

5.2 The reservation of title also persists if single claims of the seller are added to a running account and the account is balanced and confirmed.

5.3 The return of reserved products does only represent a withdrawal from the contract, if explicitly declared by the seller in writing. If the seller withdraws from the contract, he/she may claim a reasonable compensation for

the duration the products were in possession of and in use by the buyer.

5.4 (a) The buyer is entitled to use the products owned by the seller in the usual course of business as long as he/she complies with his/her duties resulting from the business relationship with the seller. Not included in the usual course of business is the transfer of claims concerning the purchase price from the buyer to his customer(s); in particular: pawning, mortgage or other encumbrances of the products are prohibited.

(b) All claims of the buyer resulting from the resale of products owned by the seller are already by now transferred to the seller for security reasons, if applicable in the amount of the co-ownership share. Confirmed receivables resulting from current account agreements the buyer already transfer to the seller at the time of concluding the contract with the seller in the amount of accounts receivable. If the buyer defaults in payment, the seller is entitled to claim the interim return of the products owned by the seller even without withdrawing from the contract and setting an additional grace period at the buyer's expense.

(c) In the event of processing of products owned by the seller, the seller is to be considered the manufacturer and gains a co-ownership proportionally to the invoiced value of his own products.

(d) If the product of the buyer is to be considered the final product in the event of attaching or blending of products owned by the seller with goods of the buyer, the co-ownership of the product transfers to the seller in the amount of the invoiced value of his/her own product or the current market value of the final product, if an invoiced value is not existent. In these cases the buyer is to be considered the custodian of the product.

5.5 In the event of resale of products owned by the seller, the buyer is obligated to arrange regulations concerning the reservation of title with his customers without revealing the original reservation of title agreed upon with the seller. (Secondary reservation of title)

5.6 If the seller has reasonable concerns that the buyer is not fulfilling or will not fulfil his/her duties towards the seller, the buyer is to order his/her customers on demand of the seller to abstain from demands to receiving information about the stock of seller-owned products and receivables transferred to the seller as well as to being handed out documents to enforce transferred receivables. The same applies in case of withdrawal of the direct debit authorization. Access to reserved products by third parties and transferred receivables is to be announced immediately.

5.7 If the security value exceeds the claims of the seller by more than 10 %, the seller will release securities on the buyer's request.

6. Warranty, Guarantee

6.1 If not individually agreed upon, the seller delivers the product according to the terms stated in the regular product description (catalogues etc.), otherwise according to standard quality. Ad-

ditional properties of the product to be purchased stated in other publications or advertisements of the seller or his/her suppliers/manufacturers may not be derived by the buyer unless the seller has confirmed those additional properties in writing. Guarantees require an explicit written confirmation by the company management of the seller.

6.2 Subject to compliance with inspection and objection obligations of the buyer according to Section 377 German Commercial Code (HGB) in connection with paragraph 6.3 of this agreement, the seller may choose to compensate for defective products between rectification of the defect or new delivery. The seller reserves the right of two rectification attempts. The seller is entitled to reject the chosen rectification method if rectification would result in unproportionally high costs and the other method of rectification is possible without significant disadvantages for the buyer. If the rectification fails, the buyer is entitled either to claim a reduction of the purchase price or to withdraw from the contract. The right of the buyer to legally claim compensation for damages or necessary expenses according the law, in addition to withdrawing from the contract, remains unchallenged, except the limitations for claims of the buyer according to paragraph 7 of this agreement.

6.3 The defect notice according to Section 377 German Commercial Code (HGB) may only be issued by the buyer in writing. Further legal requirements according to Section 377 German Commercial Code (HGB) remain unchallenged. Regardless of that, guarantee claims of the buyer are excluded if the buyer fails to report obvious defects in writing within one week from the date of delivery until dispatch of the written defect notice.

6.4 The delivery of defect-free product for the purpose of rectification generally takes place only in exchange to the return of the defective product.

7. Liability

In cases of contractual or non-contractual liability, the seller compensates for damages or lost expenses according to the following regulations:

7.1 The seller is liable to the full amount in cases of intent or gross negligence.

7.2 On lack of a property for whose existence the seller has taken over a guarantee or which has been assured to the buyer, the seller is liable for the typical, foreseeable damage which was supposed to be prevented through the guarantee or assurance as long as the lack of the guaranteed/assured property was caused by intent or gross negligence.

7.3 In case of light negligent violation of essential contractual obligations (cardinal obligations), the liability of the seller is limited to the compensation for the typical, foreseeable damage; in case of light violation of non-cardinal obligations, liability of the seller is excluded.

7.4 The above mentioned limitations of liability do not apply to claims of the buyer under the Product Liability Act

and resulting from harm to life, body and health caused by the seller.

7.5 Other legal obligations concerning compensation or exclusion of liability, such as Section 281, paragraph 1, sentence 3 German Civil Code (BGB) remain unchallenged.

8. Force Majeure

In case of events or circumstances, such as natural events, war, labor disputes, raw material and energy shortage, traffic and facilities disturbances, fire and explosion damages, orders of higher authorities whose occurrence are outside the sphere of influence of the seller, even under consideration of careful commercial planning and precaution, and which impair the availability of products from the source from which the seller is supplied so that the seller is not able to fulfil his/her contractual duties (under partial consideration of other internal and external delivery obligations), the seller is (i) relieved from his/her contractual duties for the duration and extend of the disturbance and (ii) is not obligated to obtain the products from third parties.

Sentence 1 also applies as long as the events and circumstances make the execution of the respective business sustainably uneconomic for the seller or influence the seller's suppliers. If those events last longer than 3 months the seller is entitled to withdraw from the contract.

9. Confidentiality, data protection

9.1 The parties agree to treat all confidential information and industrial secrets of the other party collected within the scope of execution of the contract confidentially without temporal limits and to use them only within the scope of executing the contract.

9.2 Both parties comply with data protection regulations. The handling of the business relationship will be supported by a data processing system of the seller, thus data of the buyer will be automatically collected and stored. The buyer will be informed about the storage of his/her data.

10. Industrial property rights

10.1 The buyer is responsible that property rights of third parties are not violated by the seller receiving and using materials of the buyer, such as documentations, data, drafts, planes or other execution instructions provided by the buyer necessary for the execution of the contract, and relieves the seller from all related claims. The buyer bears license fees or costs resulting from the avoidance of such violations of property rights.

10.2 If industrial property rights occur within the scope of the execution of contractual agreements, the buyer is to transfer those rights to the seller if legally possible. If the full transfer of rights is not possible, the buyer grants the seller an exclusive, over-all usage right, unlimited in time and space or, if even this is not possible, a non-exclusive right. Legal regulations which grant the buyer a reasonable compensation for the transfer of rights remain unchallenged.

10.3 The buyer has no property rights towards films, plans, drawings and graphics compiled in the course of the preparation of purchase product. In particular, industrial property rights on those as well as on the contractual products remain with the seller. By full payment of the remuneration, the buyer gains the ownership on the delivered products.

10.4 The seller is entitled to perform or deliver products to third parties, comparable to the products delivered to or compiled for the buyer, in particular films, plans, drawings and graphics. The seller is entitled to attach an adequate copyright label or label of origin to all contractual products.

10.5 The seller is entitled to use the purchase of products delivered to the buyer within reason for own advertising and promotion purposes in any form, such as illustrations of products and the place of use at the buyer's facilities in brochures or electronic media. This right does only not apply if the buyer explicitly disagrees to such use by the time of his/her declaration of intent towards concluding the contract.

11. Place of execution, place of jurisdiction, choice of law, severability clause, written form

11.1 Place of payments by the buyer is the company residence of the seller.

11.2 (a) Place of jurisdiction for all claims resulting from or in relation to the respective purchase contract, concerning its conclusion, its effectiveness and execution is the usual place of jurisdiction of the seller or, on request of the seller, the usual place of jurisdiction of the buyer.

(b) If the buyer has his/her residence outside of the EU, all law suits resulting from or in relation to the respective purchase contract, concerning its conclusion, its effectiveness and execution are carried out according to the arbitration regulations of the German Institution for Arbitration (DIS) under exclusion of the legal recourse. Decisions are made by a single arbitrator who has to have a qualification to judgeship and is appointed according to Section 14 of the German DIS Arbitration Code. The place of arbitration is the place of residence of the seller. The language of arbitration is German. The gathering of evidence takes place under application of the valid regulations of the German Civil Code concerning the gathering of evidence.

11.3 German law is applied under exclusion of CISG law (United Nations Convention on Contracts for the International Sale of Goods) as well as the referral regulations of the German International Civil Law.

11.4 If single regulations of these terms of service are entirely or partially invalid or have legal gaps, the effectiveness of other regulations or parts of regulations remains unchallenged.

11.5 The German version of these terms of service is legally determinative. The publication of a version in another language takes only place for the purpose of easier comprehension.



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