

This is to certify that:

RISE Research Institutes of Sweden did undertake the relevant quality assessment procedures for the quality system of the manufacturer identified below which was found to be in compliance with the Fire protection requirements of Marine Equipment Directive (MED) 2014/90/EU for the products described in the EC Type Examination Certificates (Module B) listed in the Attachment to this Certificate, subject to any conditions in the schedule attached hereto.

Manufacturer:

Metalcolour Sverige AB
Box 510
SE-372 25 Ronneby
Sweden

Scope: (Directive 2014/90/EU, Regulation (EU) 2019/1397)

MED/3.18a **Surface materials and floor coverings with low flame-spread characteristics, - decorative veneers**

This certificate remains valid unless suspended, expired or withdrawn

Date of issue: 2020-04-27 Issued by: RISE Research Institutes of Sweden AB
Notified Body No. 0402

Expiry date: 2025-05-30

Signed:

Name: Martin Tillander

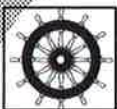
Signed by: Martin Tillander
Reason: I am the author of this document
Date & Time: 2020-04-27 11:38:44 +02:00

Notes:

This certificate provides the basis for the manufacturer or (if applicable) his authorised representative established within the European Union in conjunction with the EC TYPE EXAMINATION (MODULE B) CERTIFICATE of the equipment listed in the scope to affix the "Mark of Conformity" (wheelmark).

This certificate loses its validity if the manufacturer makes any changes or modifications to the approved quality system, which have not been notified to, and agreed with the notified body named on this certificate

Example for the Application of the "Mark of Conformity":



0402/(yy)yy

0402 number of the Notified Body responsible for quality surveillance module
(yy)yy The year (last two or four digits) in which the mark is affixed.

The Council Directive 2014/90/EC is implemented in Swedish Law by the national regulation TSFS:2016:81.
RISE certification rules SPCR 308 issue 2019-06-26 has been applied

Scope:

Item		Module B data		
A.1/3.18a	Surface materials and floor coverings with low flame-spread characteristics (a) decorative veneers			
<i>Description:</i>		<i>Number</i>	<i>Date</i>	<i>Notified Body</i>
Surface lining "DOBEL F 105"		SC0249-19	2019-06-19	0402
Item		Module B data		
A.1/3.18a	Surface materials and floor coverings with low flame-spread characteristics (a) decorative veneers			
<i>Description:</i>		<i>Number</i>	<i>Date</i>	<i>Notified Body</i>
Surface lining "DOBEL 2005"		17036/C0 EC	11/04/2016	0062
Item		Module B data		
A.1/3.18a	Surface materials and floor coverings with low flame-spread characteristics (a) decorative veneers			
<i>Description:</i>		<i>Number</i>	<i>Date</i>	<i>Notified Body</i>
Woven textiles - Type "Dobel Superior GT" and "Dobel Superior SM"		43684/A0 EC	15/04/2016	0062

Place of production:

Metalcolour Sverige AB, Emaljervägen 7, SE-372 30 Ronneby, Sweden

Restrictions:

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Miscellaneous

USCG marking as per US-EC MRA

App. number	Trade name	USCG marking as per US-EC MRA	Comment
SC0249-19	Surface lining "DOBEL F 105"	164.112/EC 0402/SC0249-19	
17036/C0 EC	Surface lining "Dobel 2005"	164.112/EC 0062/17036C0 EC/EC 0402	
43684/A0 EC	Woven textiles - Type "Dobel Superior GT" and "Dobel Superior SM"	164.112/EC 0062/43684A0 EC/EC 0402	

The manufacturer is allowed to affix the US Coast Guard approval numbers above 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 27 February 2004 and amended by Decision No.1/2018 signed February 18th 2019.