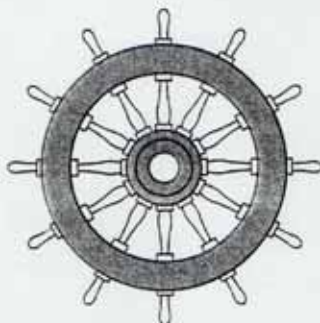


# EC TYPE-EXAMINATION CERTIFICATE

according to Marine Equipment Directive (Module B)



NOTIFIED BODY 0809

This is to certify that the examined product with type designation

**Diccoplast 30**

meets

the requirements imposed in IMO FTPC, Part 2, Part 5 and Annex 2 (IMO Resolution MSC.61(67) Annex 1 Part 2 and 5 and Annex 2) on **materials with low flame-spread characteristics and not producing excessive quantities of smoke and toxic products or not giving rise to toxic hazards at elevated temperatures** and

the provisions of Marine Equipment Directive (96/98/EC, amendments 98/85/EC, 2001/53/EC and 2002/75/EC) that apply to **surface materials with low flame-spread characteristics.**

Manufacturer of the product is


**Tikkurila Coatings Oy.**

The Certificate is valid until 28 June 2009.

Espoo 28 June 2004



Matti Lahu  
Research Manager



Jarmo Ruohomäki  
Senior Research Scientist

Manufacturer	Tikkurila Coatings Oy Kuninkaalantie 1, Vantaa P.O.Box 53 FIN-01301 Vantaa Finland
Equipment	Annex A.1 Item No A.1/3.18, surface materials with low flame-spread characteristics.
Product	Diccoplast 30
Product description	Two component, acid catalysed paint.
Approved application	On non-combustible substrates with a density 480 kg/m <sup>2</sup> or higher and a thickness of 12 mm or greater, quantity of dry paint max. 180 g/m <sup>2</sup> .
Technical document	Diccoplast 30 Product Data Sheet of Tikkurila Coatings Oy 14 April 2003.
Test report	Test Report RTE4101/01, 3 December 2001, VTT Finland. Inspection Report RTE4452/01 3 December 2001, VTT Finland.
Test method	IMO FTPC Part 5 (IMO Resolution MSC.61(67) Annex 1 Part 5) - Test for surface flammability (test procedure IMO Resolution A.653(16)).

END OF CERTIFICATE

