

Type Approval Certificate Extension

This is to certify that Certificate No.05/00052(E2) for the undernoted products is extended and renumbered as shown.

This certificate is issued to:

PRODUCER	F.A. Mourikis S.A.			
PLACE OF PRODUCTION	Kalamaki, Korinthos 200 03 Greece			
DESCRIPTION	Marine plywood constructed from Okoume and/or Sapelli, with or without decorative outer veneers bonded with melamine urea fromaldehyde (MUF) adhesive			
ТҮРЕ	Mourikis Okoupanel Marine Mourikis Sapelli Panel Marine			
APPLICATION	Marine, offshore and industrial use for the construction of pleasure craft, small craft and other constructions.			
SPECIFIED STANDARD	BS 1088:2003 EN 13986:2004 BS EN 310:1993 BS EN 314-1:1993 BS EN 314-2:1993 BS EN 717-2:1995 DIN68705:1981			
Certificate No.	05/00052(E3)			
Issue Date	22 September 2015	MTES Southampton Office	Lloyd's Register	
Expiry Date	18 May 2020	Lloyd's Register EMEA	Top	
Sheet	1 of 2 Marine T	1 of 2 M. Jogia Marine Technology & Engineering Services, Southampton		
Lloyd's Register EMEA		Lloyc	d's Register EMEA	

Global Technology Centre, Boldrewood Innovation Campus, Burgess Road, Southampton, SO16 7QF Lloyd's Register EMEA Is a subsidiary of Lloyd's Register Group

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.



RATIINGS	Durability of Okoume (to BS 1088:2003): Panel thickness (mm): Veneer thickness (mm):	Non-durable 3, 4, 5, 6, 7, 8, 10, 12, 14, 15, 18, 20, 22, 25, 30, 35, 40 & 45 1.1, 1.5, 2.2, & 3.0 Moderately-durable 3, 4, 5, 6, 9, 12, 15, 18, 20, 22& 25	
	Durability of Sapelli (to BS 1088:2003): Panel thickness (mm):		
OTHER CONDITIONS	Veneer thickness (mm): Irrespective of the durability of the	1 & 1.5 outer veneer, the overall	

classification of the panel will be that of non-durable in the case of Okoume or mix Okoume and Sapelli, and moderately durable in the case of Sapelli

"This Certificate is not valid for equipment, the design, ratings or operating parameters of which have been varied from the specimen tested. The manufacturer should notify Lloyd's Register EMEA of any modification or changes to the equipment in order to obtain a valid certificate."

All other details remain as the previous Certificate No. 05/00052(E2) to which this extension should be attached.

Certificate No.	05/00052(E3)		
	00/00002(10)		
Issue Date	22 September 2015	Lloyd's Register	
Expiry Date	18 May 2020	MTES Southampton Office	
Sheet	2 of 2	RR031.1.2013.12 M. Jogia	
	Marine Technology & Engineering Services, Southampton		
		Lloyd's Register EMEA	

Lloyd's Register EMEA Global Technology Centre, Boldrewood Innovation Campus, Burgess Road, Southampton, SO16 7QF Lloyd's Register EMEA Is a subsidiary of Lloyd's Register Group

Lloyd's Register Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as the 'Lloyd's Register'. Lloyd's Register assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant Lloyd's Register entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.