

Notified Body No. 1121

**UNITED KINGDOM OF GREAT BRITAIN AND NORTHERN IRELAND
CERTIFICATE OF TYPE APPROVAL**

(EC Certificate of Type Examination-96/98/EC Directive Module B)

Certificate Number: 164.112/1121/WCL MED0388TE

Applicant:- **Temati**

Address:- Unit 3a Isabella Court,
Millennium Business Park,
Mansfield, NG19 7JZ, UK

This is to certify that the applicant has submitted details of a Surface Material with Low flame-spread characteristics and Low Smoke and Toxicity emissions (Item Number A.1/3.18 (d): Pipe Insulation Covers), known and designated as:-

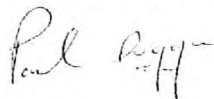
"Temtex™ SG"

having the technical specification given in the schedule of equipment on this certificate which has been tested and complies with the recommended criteria given in the following methods, published by the International Maritime Organisation, and which are contained in the relevant parts of the International Code for Application of Fire Test Procedures (FTP Code) namely:-

- IMO Resolution MSC. 307(88) Annex 1, Part 5
- IMO Resolution MSC. 307(88) Annex 1, Part 2
- IMO MSC/Circ.1120, 2 June 2004

This certificate is issued on behalf of the Maritime and Coastguard Agency (MCA). The system complies with the relevant international testing standards under which legislation (The Merchant Shipping Marine Equipment) Regulations 1999 and also the Marine Equipment Directive 96/98 as amended, the certificate is issued.

The manufacturer is allowed to affix the U.S. Coast Guard approval number 164.112/1121/WCL MED0388TE as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment" signed February 27th, 2004.



P Duggan
Certification Manager
Warrington Certification Limited
Holmesfield Road
Warrington WA1 2DS

Date of Issue: 17th January 2014
Date of Amendment No. 1: 7th March 2014
This certificate is valid until: 16th January 2019

**This certificate is not valid for equipment, the design or manufacture of which,
has been varied or modified from the specimens tested.**

