

# Test Certificate

Electronic components



Certificate No 7822

This is to certify that Printed circuit board material types as listed in the schedule to this certificate

Submitted by Kingboard Laminates (Macao Commercial Offshore) Limited  
Av. Da Praia Grande No.599  
Edificio Commercial Rodrigues  
3 rd Andar B  
Macao

have been tested by BSI in accordance with  
CP0322 and Test Leaflet 5 to BS EN 60065:2002 (IEC 60065:2001)  
with Amendment No 1 Sub-clause 20.1.3

Details of the scope of the testing are given in  
BSI Report No CP001931 and any addenda thereto.

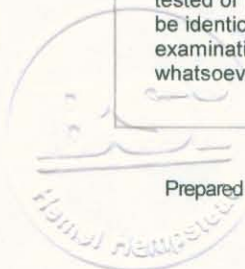
Signed

Issue date 29 August 2009

Expiry date 28 August 2011

Attention is drawn to the conditions under which this certificate is issued, namely:

1. The Conditions of Contract for Testing (CP0322) and the specific conditions (Test Leaflet No TL5 or TL22 as stated above) apply in all respects.
2. This certificate may not be published except in full including any schedule unless permission for the publication of an approved extract has been obtained in writing from the Managing Director of Testing Services.
3. This certificate is valid until the expiry date shown above. It shall then be considered cancelled and withdrawn and shall not be used in any way whatsoever.
4. If BSI is satisfied that the manufacturer is marketing what is purporting to be the same model of component but which has been altered or modified or is in any material aspect different from the item tested or is satisfied in respect of evidence discovered by or submitted to it that components purported to be identical to that originally certified are no longer meeting any part of the requirements of the original examination and tests then the certificate will be immediately withdrawn and shall not be used in any way whatsoever.



Printed circuit board material type: KB-3150  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard Electronic Raw Material Jiangyin Ltd

Printed circuit board material type: KB-3151  
with a minimum measured thickness of 0.76 mm  
Manufactured by Kingboard Electronic Raw Material Jiangyin Ltd

Printed circuit board material type: KB-3151C  
with a minimum measured thickness of 0.77 mm  
Manufactured by Kingboard Electronic Raw Material Jiangyin Ltd

Printed circuit board material type: KB-3151S  
with a minimum measured thickness of 1.56 mm  
Manufactured by Kingboard Electronic Raw Material Jiangyin Ltd

Printed circuit board material type: KB-3152  
with a minimum measured thickness of 0.76 mm  
Manufactured by Kingboard Electronic Raw Material Jiangyin Ltd

Printed circuit board material type: KB-3153  
with a minimum measured thickness of 1.54 mm  
Manufactured by Kingboard Electronic Raw Material Jiangyin Ltd

Printed circuit board material type: KB-3150  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kunshan Yatta Chemical Co Ltd

Printed circuit board material type: KB-3151  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kunshan Yatta Chemical Co Ltd

Printed circuit board material type: KB-3151C  
with a minimum measured thickness of 0.76 mm  
Manufactured by Kunshan Yatta Chemical Co Ltd

Printed circuit board material type: KB-3151S  
with a minimum measured thickness of 1.57 mm  
Manufactured by Kunshan Yatta Chemical Co Ltd

In respect of BS EN 60065:2002 and Amendment No 1 Sub-clause 20.1.3 samples achieved a flammability category of V-0 in accordance with IEC 60707.

This schedule must be read in conjunction with the test certificate identified above and may not be published except in full including the certificate.

Printed circuit board material type: KB-3152  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kunshan Yattao Chemical Co Ltd

Printed circuit board material type: KB-3153  
with a minimum measured thickness of 1.61 mm  
Manufactured by Kunshan Yattao Chemical Co Ltd

Printed circuit board material type: KB-3150  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard (Fogang) Paper Laminates Co Ltd

Printed circuit board material type: KB-3151  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard (Fogang) Paper Laminates Co Ltd

Printed circuit board material type: KB-3151C  
with a minimum measured thickness of 0.79 mm  
Manufactured by Kingboard (Fogang) Paper Laminates Co Ltd

Printed circuit board material type: KB-3151S  
with a minimum measured thickness of 1.59 mm  
Manufactured by Kingboard (Fogang) Paper Laminates Co Ltd

Printed circuit board material type: KB-3152  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard (Fogang) Paper Laminates Co Ltd

Printed circuit board material type: KB-3153  
with a minimum measured thickness of 1.63 mm  
Manufactured by Kingboard (Fogang) Paper Laminates Co Ltd

In respect of BS EN 60065:2002 and Amendment No 1 Sub-clause 20.1.3 samples achieved a flammability category of V-0 in accordance with IEC 60707.

This schedule must be read in conjunction with the test certificate identified above and may not be published except in full including the certificate.

Printed circuit board material type: KB-3150  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard Laminates (Shaoguan) Limited

Printed circuit board material type: KB-3151  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard Laminates (Shaoguan) Limited

Printed circuit board material type: KB-3151C  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard Laminates (Shaoguan) Limited

Printed circuit board material type: KB-3151S  
with a minimum measured thickness of 1.57 mm  
Manufactured by Kingboard Laminates (Shaoguan) Limited

Printed circuit board material type: KB-3152  
with a minimum measured thickness of 0.75 mm  
Manufactured by Kingboard Laminates (Shaoguan) Limited

Printed circuit board material type: KB-3153  
with a minimum measured thickness of 1.58 mm  
Manufactured by Kingboard Laminates (Shaoguan) Limited

In respect of BS EN 60065:2002 and Amendment No 1 Sub-clause 20.1.3 samples achieved a flammability category of V-0 in accordance with IEC 60707.



This schedule must be read in conjunction with the test certificate identified above and may not be published except in full including the certificate.

Prepared by: BSI Maylands Avenue Hemel Hempstead Hertfordshire HP2 4SQ