



Henkel AG & Co. KGaA
Henkelstraße 67
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Germany

2009-11-09

File: PF11707a
Init.: BP/DB

Peter Brandt

Review of test report PF11707a

By order dated 2009-09-22 you have asked DBI- Danish Institute of Fire and Security Technology to review DIFT test report file no. PF11707a dated 2004-11-29 in relation to the current IMO Performance Standards for surface materials and floor coverings with low flame-spread characteristics listed in Annex A.1 to Commission Directive 2008/67/EC.

DBI has re-examined the test report and verified compliance/non- compliance with the following testing standards:

Relevant testing standards	Compliance*
- IMO Res. MSC.61(67) – (FTP Code)	Yes
- IMO MSC/Circ. 916	No**
- IMO MSC/Circ. 1004	Yes
- IMO MSC/Circ. 1036	Yes
- IMO MSC/Circ. 1120	No**

* Yes, no or not applicable for the test

** The standard substrate for adhesives was not used

The review has shown, that the above mentioned test report is still valid in relation to the relevant IMO Performance Standards for adhesives used in the construction of "B" & "C" class divisions, cf. item A.1/3.18 in Annex A.1 to Commission Directive 2008/67/EC, if the product is applied on steel sheet.

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