

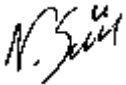
TEST REPORT**REPORT NUMBER :** TURR08032876**APPLICANT NAME** Dinamik Isı ve Mak. San. Tic. Dağ. ve Paz. Ltd.Şti**ADDRESS** 1203/4 Sok. No:1/A Ege Ticaret Merkezi Yenişehir / İzmir
FAX NO :0232 449 01 34
Attention :Alper Koçyiğit (alper@dinamik-izmir.com)**SAMPLE DESCRIPTION :**

Sample 1 One sample of Black Sticky Elastomeric Rubber Plate
Sample 2 One sample of Aluminium Folio Coated Black Elastomeric Rubber Plate
Sample 3 One sample of Black Acoustic Polyurethane Plate

DATE IN : 21 May, 2008**DATE OUT :** 23 May, 2008**REQUEST :** RoHS Test was performed on the items.**RESULTS :** See attachment**CONCLUSION :**

Testing Item	Conclusion
Sample 1	PASS
Sample 2	PASS
Sample 3	PASS

The test results relate only to the items tested. The report shall not be reproduced except in full, without the written approval of the laboratory. The reported uncertainty is based on a standard uncertainty multiplied by a coverage factor $k=2$, providing a level of confidence of approximately 95%. The uncertainty evaluation has been carried out in accordance with ISO/IEC 17025 and UKAS accreditation requirements. Unless otherwise is specified, all Pass or Fail results are given without uncertainty considered. When uncertainty is taken into account, the result may be borderline. Borderline results need to be re-tested to determine their disposition up to customer's decision. Opinions and interpretations expressed herein are outside the scope of UKAS accreditation. Tests marked (*) in this test report are not included in the UKAS accreditation schedule for this laboratory.

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(A) Test Method Summary

Testing Item	Result			RoHS Limit (ppm)
	Sample 1	Sample 2	Sample 3	
Cadmium (Cd) Content	ND	ND	ND	0.01 % (100 ppm)
Chromium VI (Cr+6) Content (ppm) (for non - metal)	ND	ND	ND	0.1 % (1000 ppm)
Lead (Pb) Content	ND	ND	ND	0.1 % (1000 ppm)
Mercury (Hg) Content	ND	ND	ND	0.1 % (1000 ppm)
Flame Retardants				0.1 % (1000 ppm)
Polybrominated Biphenyls (PBB)	ND	ND	ND	
Monobromobiphenyl (MonoBB)	ND	ND	ND	
Dibromobiphenyl (DiBB)	ND	ND	ND	
Tribromobiphenyl (TriBB)	ND	ND	ND	
Tetrabromobiphenyl (TetraBB)	ND	ND	ND	
Pentabromobiphenyl (PentaBB)	ND	ND	ND	
Hexabromobiphenyl (HexaBB)	ND	ND	ND	
Heptabromobiphenyl (HeptaBB)	ND	ND	ND	
Octabromobiphenyl (OctaBB)	ND	ND	ND	
Nonabromobiphenyl (NonaBB)	ND	ND	ND	
Decabromobiphenyl (DecaBB)	ND	ND	ND	
Polybrominated Diphenyl Ethers (PBDE)	ND	ND	ND	
Monobromodiphenyl Ether (MonoBDE)	ND	ND	ND	
Dibromodiphenyl Ether (DiBDE)	ND	ND	ND	
Tribromodiphenyl Ether (TriBDE)	ND	ND	ND	
Tetrabromodiphenyl Ether (TetraBDE)	ND	ND	ND	
Pentabromodiphenyl Ether (PentaBDE)	ND	ND	ND	
Hexabromodiphenyl Ether (HexaBDE)	ND	ND	ND	
Heptabromodiphenyl Ether (HeptaBDE)	ND	ND	ND	
Octabromodiphenyl Ether (OctaBDE)	ND	ND	ND	
Nonabromodiphenyl Ether (NonaBDE)	ND	ND	ND	
Decabromodiphenyl Ether (DecaBDE)	ND	ND	ND	

Remarks : ppm=Parts per million based on dry weight of sample
 µg/cm²=Microgram per square centimetre
 mg/kg with 50 cm²=Milligram per kilogram with 50 square centimetre
 <=Less than
 ND =Not detected NA =Not applicable NR =Not requested

(B) Test Method :

Testing Item	Testing Method	Reporting Limit
Cadmium (Cd)Content	With reference to IEC 62321-111/54/CDV,by acid digestion and determined by ICP-OES	2 ppm
Lead (Pb)Content	With reference to IEC 62321-111/54/CDV,by acid digestion and determined by ICP-OES	2 ppm
Mercury (Hg)Content	With reference to IEC 62321-111/54/CDV,by acid digestion and determined by ICP-OES	2 ppm
Chromium VI (Cr6+)(For non-metal)	With reference to IEC 62321-111/54/CDV,by alkaline digestion and determined by UV-VIS spectrophotometer	1 ppm
Chromium VI (Cr6+)(For metal)	With reference to IEC 62321-111/54/CDV,by SPOT TEST	1 ppm (IN TESTING SOLUTION)
Chromium VI (Cr6+)(For metal)	With reference to IEC 62321-111/54/CDV,by boiling water extraction and determined by UV-VIS spectrophotometer	0.02 mg/kg with 50 cm² (IN TESTING SOLUTION)
PBBs/PBDEs	With reference to IEC 62321-111/54/CDV,by solvent extraction and determined by GC/MS and HPLC	5 ppm

NOTE :Tests were conducted with reference to 11/54/CDV version 2006-05-05 which is still a draft method and subject to future changes prior to publication.
 The above limits were quoted from 2002/95/EC and amendment 2005/618/EC for homogeneous material.



Sample 1



Sample 2



Sample 3



END OF TEST REPORT