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APPLICANT NAME	Atos Kilit San. Tic. Ltd. Sti, and table later retary Revealed for the first first for the state of the state
ADDRESS PE Cotton of Constant	İkitelli Org. San. Bolg. Esot San. Sit.B Blok No:4 Başakşehir İstanbul TÜRKİYE FAX NO :0212 671 60 26
SAMPLE DESCRIPTION :	
SAMPLE DESCRIPTION: Sample 1 Sample 2 Sample 3	Page 1 of 3 TURR100083748 Atos Kilit San. Tic. Ltd. Şti, Iktelli Örg. San. Bolg, Esot San. Sit.B Blok No:4 Başakşehir İstanbul TÜRKİYE Z NO: 0212 671 60 26 Z tention: Arşılan Öztürk (info@atoskilit.com) One sample of Black metala pim MY6036 One sample of Black metala pim MY6036 One sample of Black metala pim MY6036 One sample of Black netala pim MY6036 One sample of Black plastic item KSO.12.35 J September, 2010 KS1.15.35, MY4020.HINGE, MY4020 PIM RoHS Test was performed on the items. See attachment
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The test results relate only to the items tested. The whole and/or the part of this test report shall not be	reproduced and shall not be shared with third parties, nor to be used for
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Intertek Test Hizmetleri A.S. Fatih Cad. Dereboyu Sok. No.: 4/2 34303 Halkalı – ISTANBUL / TURKEY Phone : +90.212. 471 00 65 Fax: +90.212. 471 11 72 e-mail : labtest.turkey@intertek.com www.intertek-cg-tur.com Intertek Test Hizmetleri A.S. ad. Dereboyu Sok. No.: 4/2 34303 Halkalı – ISTANBUL / Phone : +90.212, 471 00 65 Fax: +90.212, 471 11 72 e-mail : labtest.turkey@intertek.com www.intertek-cg-tur.com . the RT. FT THERE OF COSPOSAL

NOTE : The above limits were quoted from 2002/95/EC and amendment 2005/618/EC for homogeneous material. Opaliti

onabromodiphenyl Ether (NonaBDE) ecabromodiphenyl Ether (DecaBDE)	NA NA NA NA NA NA NA NA NA NA NA NA NA N	A CONTRACTOR
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<=Less than ND =Not detected	square centimetre igram per kilogram with 50 square centimetre NA =Not applicable NR =Not requested	unde The Tukes Out of Out of Out of Out of Out of Out of Tukes Out of Ou
(B) Test Method :	Testing Method	Reporting Limit
Testing Item Cadmium (Cd)Content	With reference to IEC 62321:2008,by acid digestion and determined by ICP- OES	2 ppm
Lead (Pb)Content	With reference to IEC 62321:2008,by acid digestion and determined by ICP- OES	2 ppm officer of the officer
Mercury (Hg)Content	With reference to IEC 62321:2008,by acid digestion and determined by ICP- OES	2 ppm Current and Cruit
Chromium VI (Cr6+)(For non-metal)	With reference to IEC 62321:2008,by alkaline digestion and determined by UV-VIS spectrophotometer	1 ppm
Chromium VI (Cr6+)(For metal)	With reference to IEC 62321:2008,by SPOT TEST	1 ppm (IN TESTING SOLUTION)
Chromium VI (Cr6+)(For metal)	With reference to IEC 62321:2008 ,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 62321:2008,by solvent extraction and determined by GC/MS and HPLC	5 ppm
NOTE : The above limits were quoted f	rom 2002/95/EC and amendment 2005/618/EC for homogeneous material. Intertek Test Hizmetleri A.S. d. Dereboyu Sok. No.: 4 / 2 34303 Halkalı – ISTANBUL / TURKEY Phone : +90.212. 471 00 65 Fax: +90.212. 471 11 72 e-mail : labtest.turkey@intertek.com www.intertek-cg-tur.com	A Response in the internation of the international provides and the international provides an
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Contraction of the second seco

Cadmium (Cd) Content

Lead (Pb) Content

Flame Retardants

Mercury (Hg) Content

Dibromobiphenyl (DiBB)

Tribromobiphenyl (TriBB)

Polybrominated Biphenyls (PBB)

Monobromobiphenyl (MonoBB)

Tetrabromobiphenyl (TetraBB)

Pentabromobiphenyl (PentaBB)

Hexabromobiphenyl (HexaBB)

Heptabromobiphenyl (HeptaBB

Octabromobiphenyl (OctaBB)

Nonabromobiphenyl (NonaBB)

Decabromobiphenyl (DecaBB)

Dibromodiphenyl Ether (DiBDE)

Tribromodiphenyl Ether (TriBDE

Polybrominated Diphenyl Ethers (PBDE)

Monobromodiphenyl Ether (MonoBDE)

Chromium VI (Cr+6) Content (ppm) (for non - metal)

Chromium VI (Cr+6) Content (µg/cm²) (for metal)

Chromium VI (Cr+6) Result (By spot test on metal)

Lunuwi Testing Laboratory Ports Hill Inspe

water losting Laboratory Baltin ELW Inspectation

Sample 1

ND

NA

ND

NEGATIVE

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Sample 2

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NA Nonabromodiphenyl Ether (NonaBDE)

Tetrabromodiphenyl Ether (TetraBDE NA Pentabromodiphenyl Ether (PentaBDE NA Hexabromodiphenyl Ether (HexaBDE NA Heptabromodiphenyl Ether (HeptaBDE NA Octabromodiphenyl Ether (OctaBDE) NA

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Sample 3

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RoHS Limit (ppm)

0.01 % (100 ppm)

0.1 % (1000 ppm)

NEGATIVE

0.1 % (1000 ppm)

0.1 % (1000 ppm)

0.1 % (1000 ppm)

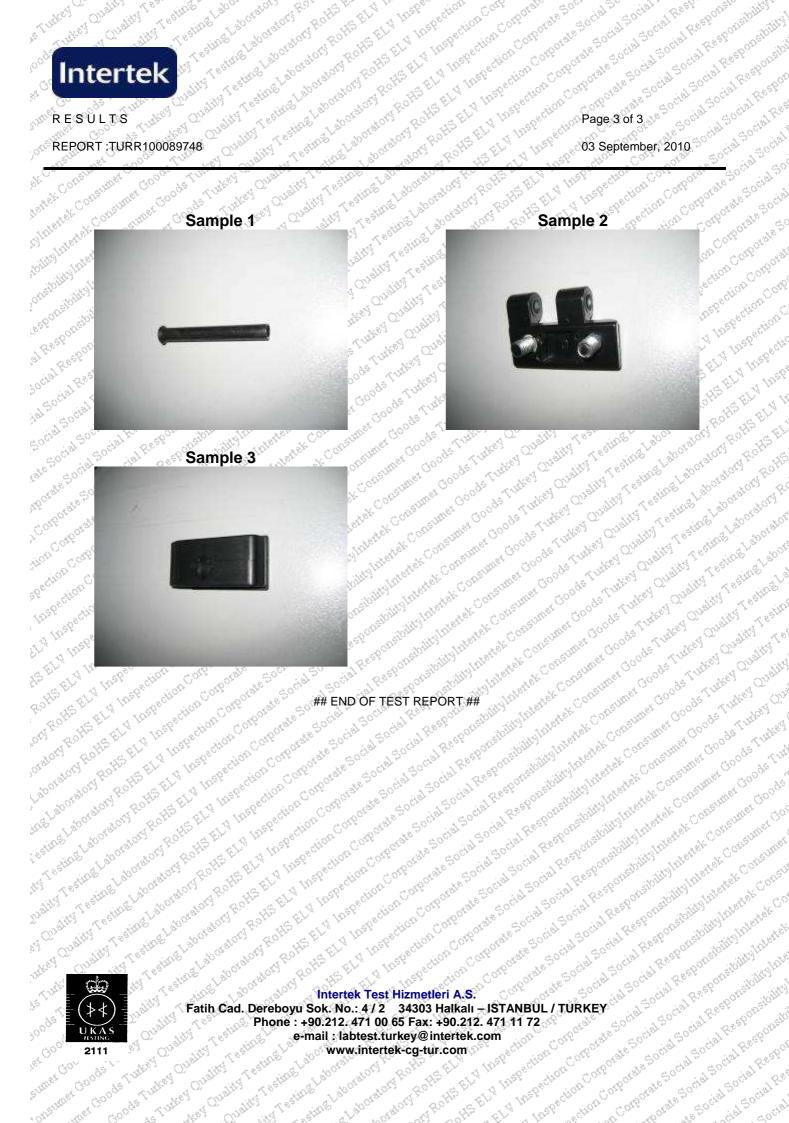
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