

TEST REPORT

2 December, 2005

Page 1 of 2

ALMAK ALUM. VE MAK. SAN. LTD.

Mermerciler San. Sitesi.

2. Cad. No: 19 Beylikdüzü

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For the attention of Ozcan Akdemir (ozcan@almak.com.tr)

REPORT NUMBER: 412857

DESCRIPTION: One sample of Eloksal metal item.

DATE IN: 29 November, 2005

DATE OUT: 2 December, 2005

STOCK NO: NOT GIVEN

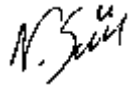
REQUEST: RoHS test was performed on the item

RESULTS: See attachment

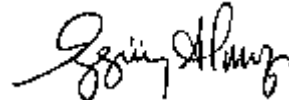
CONCLUSION :

Testing Item	Conclusion
Sample	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 ukas/iso17025 requirements.



NESLIHAN SOZER
ANALYTICAL LABORATORY TEAM LEADER



OZGUR ALP ALMAZ
LABORATORY MANAGER



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(A) Test Method summary :

Testing Item	Results (ppm)	RoHS Limit (ppm)
Cadmium (Cd) Content	ND	100
Chromium VI (Cr ⁶⁺) Content	ND	1000
Lead (Pb) Content	23 ppm	1000
Mercury (Hg) Content	ND	1000
PBBs/PBDEs(±)	NA	1000

Remarks : ppm = Parts per million
 ND = Not detected
 NA = Not applicable

(B) Test Method :

Testing Item	Testing Method	Reporting Limit
Cadmium (Cd) Content	As per EN 1122 and determined by AAS	2 ppm
Chromium VI (Cr ⁶⁺) Content	With reference to USEPA 3060A&7196A, by alkaline digestion and determined by UV-Vis.	1 ppm
Lead (Pb) Content	With reference to USEPA 3050B, by acid digestion and determined by AAS	2 ppm
Mercury (Hg) Content	With reference to USEPA 3052, by acid digestion and determined by AAS	2 ppm
PBBs/PBDEs(±)	With reference to USEPA 3540C, by solvent extraction and determined by GC-MSD.	10 ppm

Remark : Report limit = Quantitation limit of analyte in sample solution

