

TEST REPORT

REPORT NUMBER : TURA130145105
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SAMPLE DESCRIPTION : One sample of Hydromx Energy Saving Solution
DATE IN : 1 October ,2013 (15:55)
DATE OUT : 4 October ,2013

TEST	SAMPLE
Toxic Elements Analysis	1 P

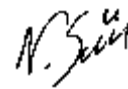
P = MEETS BUYER' S REQUIREMENT / F = DOES NOT MEET BUYER' S REQUIREMENT / NR = NO REQUIREMENT / SC=STILL CONTINUES / X=NOT PERFORMED / NA = NOT APPLICABLE / LS = LACK OF SAMPLE / NC = NO COMMENT / I = INCONCLUSIVE

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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.



Bora Şirinbilek
COORDINATOR



Neslihan Sözer
Chemical Laboratory Manager



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130145105

Test Method**Results****Requirements****Toxic Elements Analysis**

BS EN 71-3 : 1995

Acid extraction method was used and toxic elements content were determined by Inductively Coupled Plasma ICP_OES.

	Result	Requirement
Antimony (Sb)	<2 ppm	60 ppm
Arsenic (As)	<2 ppm	25 ppm
Barium (Ba)	<2 ppm	1000 ppm
Cadmium (Cd)	<2 ppm	75 ppm
Chromium (Cr)	<5 ppm	60 ppm
Lead (Pb)	<5 ppm	90 ppm
Mercury (Hg)	<2 ppm	60 ppm
Selenium (Se)	<2 ppm	500 ppm

ppm : part per million (mg/kg)

< =Less Than

Estimated Total Uncertainty=(Results quoted have been corrected for uncertainty.)

END OF TEST REPORT

