

CERTIFICATE OF ANALYSIS

MAIDAMAX (M) SDN BHD
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Attn : Mr Samuel Saw

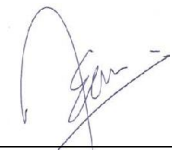
Certificate No : CN/nCML0233/1013
Sample Log Code : nCML0256/1013
Sample Received Date : 31-Oct-2013
Complete Analysis Date : 11-Nov-2013
Date Issue : 11-Nov-2013

Sample Description : Natural Rubber Teat
Quantity: 100g
Trace No: 2013/10/102

Analysis results :

Parameter	Units	Analysis Result	Standard Method/Technique/Equipment Used	Spec.
Evaporative residue in 4% Acetic acid	mg/L	7.4	GB 4806.2	120
Evaporative residue in water	mg/L	28.5	GB 4806.2	30
Consumption of Potassium Permanganate Solution	mg/L	6.5	GB 4806.2	30
Lead	mg/L	ND(<0.1)	Extraction with acetic acid 4 %, 60 deg C for 2hr, then followed by ICP-OES	1.0
Zinc	mg/L	2.5	Extraction with acetic acid 4 %, 60 deg C for 2hr, then followed by ICP-OES	30

Remark : # Test Condition : 10g of sample soaked with 200ml of acetic acid, then determined by ICP-OES.
Spec. = Compliance specification according to GB 4806.2-94 standard.



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