

Test Report No.: Q00221672a 001

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Client: **A.M. RAMP & CO HONG KONG LIMITED**
Room 2, 20/F, Malaysia Building, 50 Gloucester Road, Wanchai, Hong Kong

Test item(s): Auxiliaries

**Identification/
Model No(s):** Auxiliaries
35353, 38571, 35928, 34392, 100VR1390, 100VR1170, 100VR1393, 100VR133

Sample Receiving date: 2013-04-08

Testing Period: 2013-04-10 – 2013-04-12

Test specification:

Customer's requirement
Halide Content (According to BS EN 14582)

Test result:

Please refer to page 2-5

Other Information:

Other information provided by client:
Country of origin: Germany

**For and on behalf of
TÜV Rheinland (Hong Kong) Ltd.**

2013-04-19  Andy Ng/ Assistant Project Manager

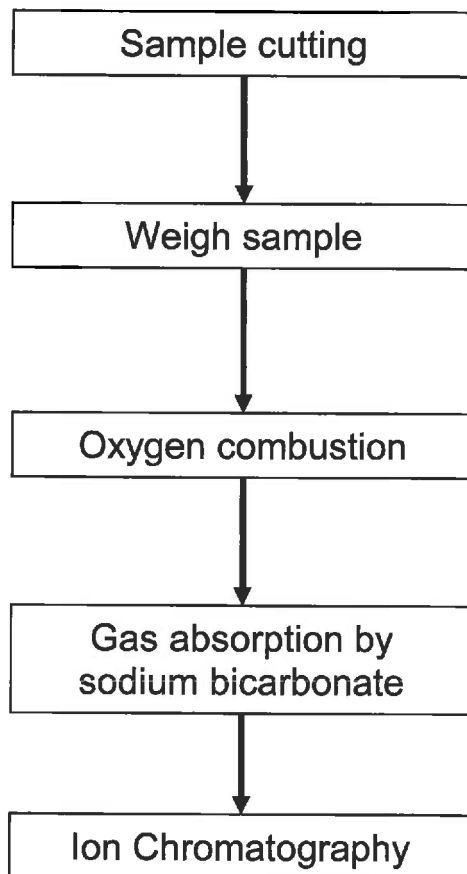
Date

Name/Position

*Test result is drawn according to the kind and extent of tests performed.
This test report relates to the a. m. test sample. Without permission of the test center this test report is not permitted to be duplicated in extracts. This test report does not entitle to carry any safety mark on this or similar products.*

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Flow chart: Determination of Halide content by oxygen combustion followed by IC



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Material list

Item: Auxiliaries

35353, 38571, 35928, 34392, 100VR1390, 100VR1170, 100VR1393, 100VR133

Material No.	Material	Color	Location
M001	Liquid	Light yellow	Refer to photo

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1. Halide Content (According to BS EN 14582)

Test method: Determination of Halide content by oxygen combustion followed by IC

Test result

Test No.	Material No.	Test Parameter	Unit	RL	Test Result
T001	M001	Chloride	mg/kg	50	n.d.
		Bromide	mg/kg	50	n.d.
		Fluoride	mg/kg	50	n.d.
		Iodide	mg/kg	50	n.d.

Abbreviation: n.d. = not detected (< Reporting Limit)
RL = Reporting Limit
mg/kg = milligram per kilogram

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Sample Photos:



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