

DEKRA Umwelt GmbH - Handwerkstr. 15 - D-70565 Stuttgart

RAW Handel und Beratungs GmbH
Herr Wittstock
Grünstr. 5

D - 79232 March-Hugstetten

DEKRA Umwelt GmbH
Umweltgutachterorganisation
[Environmental verifying organisation]
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Date 19/02/2009
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Test report no.: 55170732/09

Project no.: 55170732

Ordering party: RAW Handel und Beratungs GmbH
Mr. Wittstock
Grünstr. 5
D - 79232 March-Hugstetten

Date of order: 20/01/2009

Sample provided by: Client

Sample receipt: 21/01/2009

Number of samples: 1 sample(s)

Scope of examination: Analysis of Mr. Clean Multi-Power All-Purpose Surface Cleaner
according to ÖNORM

Test period: 21/01/2009 – 19/02/2009

Test results:

- see continuation sheet/sheets -

Accredited Analysis Laboratory DAP-PA-2887.99 in Stuttgart and Halle (Saale).

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Managing director:
Dr.-Ing. Bernd Steißlinger

Test report no. 55170732/09-1

Sample number:	55170732002			
Sample name:	Mr. Clean Multi-Power All-Purpose Surface Cleaner			
Sample description:	Cleaner			
Sampling:				
Parameters	Unit	Result	LOD	Testing procedure
De-emulsification properties (hydrocarbon content)	mg/l	3,9	0,001	ÖNORM 5105

Test execution:

5 g of a standard mixture of contaminants (according to Ö-Norm) were added, under stirring, to 80 mL of a 10 percent cleaning solution. The blend was put, within one minute, into 3,9 l of test water in the test apparatus (according to Ö-Norm). It was separated for 15 minutes. Then 500 ml were taken and the hydrocarbon content was measured according to DIN EN ISO 9377-2.

Evaluation:

The emulsifying behaviour of this sample complies with the Ö-Norm B 5105 (limit value: 80 mg hydrocarbon/l).

Advice:

The test results apply only to the above mentioned test items. The issuance of a summary of the test report is subject to the written approval of the laboratory. Unless otherwise agreed, the retention period of samples is of maximum 6 months beginning on the date of sample receipt according to QMH 2001.5.8 (for exceptions and specific terms see QMH 2001.5.8) [QMH = Qualitätsmanagement-Handbuch, Quality Management Manual]. This test report replaces the version with the same order reference and with a test report no. not showing the number 1.

Stuttgart, 19th February 2009

DEKRA Umwelt GmbH

Laboratory for Environmental and Product Analysis

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Dr. Roland Ackermann

Head of laboratory Product Analysis

[TRANSLATION OF THE ORIGINAL TEXT IN GERMAN LANGUAGE](#)