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#### Eurofins Product Testing Services Ltd Charter House WA14 1HF Altrincham UNITED KINGDOM

# Test Report - ISO 11890-2 / ASTM D6886

### Sample material

Sample identification	Erasable Whiteboard Finish; Part A + Part B, ready-to-use		
Product data	Density: 1.36 g/ml	(Calculated from information from costumer)	
Date received	09/09/2014		
Analytical period	18/09/2014 – 09/10/2014		

### Methods applied

Method	Principle	Parameter	Reporting limit	Uncertainty (U <sub>m</sub> )	
EU Directive 42/2004/EC ISO 11890-2 (2013)	GC/MS and GC/FID	Content of volatile organic compounds (VOC) in paints and varnishes	1 g/l	20 %	
ASTM D6886-12					
VOC includes all VOC with a boiling point < 250 °C.					

## Analytical results

392-2014-00196503	CAS	Content, g/l
Sum of unidentified *	-	42
Total VOC	-	42

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Nikolaj Røjkjær Andersen Analytical Chemist

\*)Not accredited

The expanded uncertainty  $U_{\rm m}$  equals 2 x RSD%

The test results relate only to the items tested.

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