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Our ref.  
G24047\_A

## Test Report – LEED 2009 EQ c4.1, SCAQMD rule 1168 (2005)

### Sample material

Sample identification	<b>DeWalt Pure 110-PRO</b>
Product type	Multipurpose construction adhesive
Product data, according to manufacturer	Density: g/ml at 20 °C ** Water content: 0 g/l** Exempt compounds: none ***
Date received	26.09.2013
Analytical period	19 - 20.10.2013

### Methods applied

Method	Principle	Parameter	Detection limit	Uncertainty, U <sub>m</sub> (%)
LEED 2009 EQ c4.1 ASTM D 2369 - 10	Gravimetric	Total Volatiles, SCAQMD rule 304	1 g/l	10 %
Volatile content of the sample was determined gravimetrically by heating up to 110 °C during 60 minutes. The result is the average of double testing. The result was calculated as: ( [g all volatiles] - [g water] - [g exempt compounds] ) / ( [l material] - [l water] - [l exempt compounds] )				

U<sub>m</sub> (%): The expanded uncertainty U<sub>m</sub> is equal to 2 x RSD%, see also [www.eurofins.dk/uncertainty](http://www.eurofins.dk/uncertainty).

### Analytical results

	Solid content, % mass	Water content, % mass	Exempt compounds, % mass	VOC less water less exempt compounds, g/l	VOC limit g/l
<b>PURE 110+</b>	100	0**	0***	< 1	70*

\* VOC limit for "Multipurpose construction adhesives"

\*\* Given by the client

\*\*\* No information about exempt compounds. Set to zero.

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