



Confirmation

SODAL N.V. confirms that the VOC content of following architectural sealant has been tested in the Soudal lab:

Silirub WS+

Sample identification	Silirub WS+
Product type	Architectural Sealant
Product data, according to Soudal NV	No exempt compounds present No water present Density 1,25 g/ml

The volatile content has been tested gravimetrically by heating to 110°C during 60 minutes.
The result is:

	Solid content, %mass	Water content, %mass	VOC less water less exempt compounds g/l	VOC limit g/l
Silirub WS+	99,89	0	1.66 g/L	50

Conclusion:

Silirub WS+ is conform to the LEED requirements v4.1 IEQ Credit 4.1 - Low Emitting Materials regarding the VOC content evaluation, as described in SCAQMD Rule 1168 (Amended 2017).
The VOC content is below the specified limit value of 50 grams per liter for architectural sealants.

With this confirmation, use of product Silirub WS+ may qualify for fulfillment of LEED requirements v4.1 IEQ Credit 4.1.

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