

# Sonderton Histolith Sol-Silikat



## technical data

|                 |  |
|-----------------|--|
| Specific use(s) | Decorative protective coating          |
| Density         | 1,52 g/cm <sup>3</sup>                 |
| consumption     | 250 - 300 ml/m <sup>2</sup>            |
| gloss level     | matt (in accordance with DIN EN 13300) |

## Components

|  |                   |
|--|-------------------|
| product code/GISCODE   | M-SK01            |
| preservatives  | contained         |
| VOC content in accordance with Directive 2004/42/EC                  | < 2 %<br>< 30 g/l |
| VOC-indhold LEED [less water]  | < 70 g/l          |
| water-dilutable in accordance with 2004/42/EC (Decopaint)            | yes               |
| lead, cadmium, chromium VI *<br>(* not contained in the formulation) | not contained     |

## environmental labels

building certifications

suitability for DGNB criteria ENV 1.2 (2012) "Risks for the Local Environment"

| No. | application site  | product type                                    | QS 1 | QS 2 | QS 3 | QS 4 |
|-----|---|---|------|------|------|------|
| 3   | liquid coating materials for outdoor mineral surfaces. E.g. concrete, masonry, mineral mortar and filler, plaster, ETICS            | decorative paints                               | yes  | yes  | yes  | yes  |
| 27  | Factory-coated components, e.g. façade elements, doors, radiators, etc. Galvanising is not considered coating under this criterion. | primer and top coating (e.g. paints, varnishes) | yes  | yes  | yes  | yes  |

Suitability for use in accordance with LEED

category (IEQ4.2 - 2009)

non flat topcoat

VOC limit below limit

100 g/l  
yes

category (IEQ4.2 - 2009)

non flat topcoat with colorant added at the point-of-sale

VOC limit below limit

150 g/l  
yes

recycling share

not contained

production location

DAW SE  
Roßdörfer Straße 50  
DE-64372 Ober-Ramstadt