## **OTTOSEAL®** A 250

Sustainability data sheet

## Building certification system

DGNB - Deutsche Gesellschaft für Nachhaltiges Bauen (German Sustainable Building Council)

Version 2023

Criterion ENV 1.2 Risks for the local environment

Criteria matrix line no. 13

Adhesive for air tightness of facades inside and outside: e.g. PU, PU Hybrid, MS Polymer, SMP, **Product type** 

acrylate, silicone

Quality category 1 (low) < 0.1 % halogenated propellant and bonus points SVHC ≤ 0.1 % Requirements

Quality category 2 < 0.1 % halogenated propellant and bonus points SVHC ≤ 0.1 % Chlorinated paraffins (SCCPs + MCCPs + LCCPs) < 0.1 % and Quality category 3

halogenated propellant < 0.1 % and EMICODE® EC 1 PLUS or

VOC < 1% and bonus points SVHC ≤ 0.1%

Chlorinated paraffins (SCCPs + MCCPs + LCCPs) < 0.1 % and Quality category 4 (high)

halogenated propellant < 0.1 % and EMICODE® EC 1 PLUS or

VOC <1% and bonus points SVHC ≤0.1%

Classification Fulfills quality category 2 requirements with halogenated propellant < 0.1 % and

SVHC ≤0.1%.

**Documentation** documents

All the listed documents can be downloaded from www.otto-chemie.com

1. Technical data sheet

2. Safety data sheet

3. Sustainability data sheet

4. Test certificates

5. Environmental product declaration

This information is based on our knowledge at the time of the compilation (see below). The current version can be viewed on our website at: www.otto-chemie.com. Furthermore, the information in the documents accompanying the products is applicable.

Sustainability data sheet OTTOSEAL® A250



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