

## Allgemeine bauaufsichtliche Zulassung

### Zulassungsstelle für Bauprodukte und Bauarten

#### Bautechnisches Prüfamt

Eine vom Bund und den Ländern  
gemeinsam getragene Anstalt des öffentlichen Rechts  
Mitglied der EOTA, der UEAtc und der WFTAO

**Date:**

25 Nov 2015

**Reference:**

II 40.1-1.157.10-15/13

**Approval number:**

**Z-157.10-191**

**Validity**

**from: 25 November 2015**

**to: 25 November 2020**

**Applicant:**

**Nowocoat Industrial A/S**

Gl. Donsvej 6  
6000 KOLDING  
DENMARK

**Subject of approval:**

**"Nowocoat Proff Woodcare Oil" finish systems for parquet and wooden floors**

Translation authorised by DIBt

DIBt

### 3 Provisions for execution

- 3.1 The parquet or wooden flooring shall be coated in accordance with configuration A or B below with the maximum wet application amounts (+10%) listed:

#### Configuration A

Product type	Number of layers	Application amount per layer [g/m <sup>2</sup> ]	Name of the product
Topcoat Oil	2	30	Proff Woodcare Industrial Oil

#### Configuration B

Product type	Number of layer	Application amount per layer [g/m <sup>2</sup> ]	Name of the product
Topcoat Oil (as primer)	1	30	Proff Woodcare Industrial Oil
Topcoat Oil	1	25	Proff Woodcare Professional Oil

- 3.2 The relevant manufacturer instructions, in particular with regard to drying times, shall be observed during application of the finish system. The instructions are deposited with Deutsches Institut für Bautechnik.

The relevant occupational health and safety provisions and the safety instructions for application shall be complied with.

- 3.3 Parquet and wooden flooring that is not coated in the factory and for which the general requirements given in Table 1 of DIN EN 14342 regarding wood species, thicknesses, densities, design and substrate are met shall also be considered to meet the requirements for the fire classification specified in Table 1 of DIN EN 14342 in accordance with DIN EN 13501-1<sup>3</sup> if coated with the "Nowocoat Proff Woodcare Oil" finish systems on site in accordance with configuration A or B as described in Section 3.1.

Parquet and wooden flooring that is not coated in the factory (wood density  $\geq 300 \text{ kg/m}^3$  and thickness  $\geq 9 \text{ mm}$ ) and for which the requirements set out in Table 1 of DIN EN 14342 are not met and existing parquet and wooden flooring the surface coating of which has been completely removed by grinding for renovation purposes shall be considered to meet the requirements for building materials classified *normalentflammbar* ('normally flammable') (building material class DIN 4102-B2 or class E<sub>fl</sub> in accordance with DIN EN 13501-1) if coated with the "Nowocoat Proff Woodcare Oil" finish systems on site in accordance with configuration A or B as described in Section 3.1.

Wolfgang Misch  
Head of Section

Beglaubigt

<sup>3</sup> DIN EN 13501-1:2010-01 Fire classification of construction products and building elements - Part 1: Classification using data from reaction to fire tests or corresponding version of EN 13501-1:2007+A1:2009 as transposed into national law by the relevant Member State

**Subject of approval:**

"Nowocoat Proff Woodcare Oils"

List of products covered by this *allgemeine bauaufsichtliche Zulassung* ('national technical approval'):

No.	Topcoat	Chemical basis	Variants
1	Proff Woodcare Industrial Oil	alkyd resin	natural
2	Proff Woodcare Professional Oil	alkyd resin	natural

"Nowocoat Proff Woodcare Oil" finish systems for parquet and wooden floors

Annex 1