Appendix 9 Declaration on substances excluded from construction products, construction goods and materials

The declaration applies to manufacturers of any of the following building products, goods and building materials:

☐ Sealing products (such as vapour, wind and radon barriers, fixed waterproofing of wet rooms, roof surfacing and roofing membrane).	☐ Thermal, acoustic and technical insulation.
☐ Interior and exterior building panels (besides panels of solid wood, laminated timber, veneer, OSB, plywood, MDF/HDF and chipboard)	☐ Interior plastic coverings for floors, ceilings and walls* (Watertight layers, wall film, acoustic dampening foam and other surfacing under surface finishes are not subject to the requirement.)
☐ Wood composites	☐ Wood that is impregnated as protection from rot, blue stain and mould.
☐ Drainage pipes*	☑ (Electrical) conduits*
☐ Electricity cables*	☑ Other. Please specify:
☐ Plastic pipes for central vacuum cleaners*	Material for electrical installation

∗ *Technical areas are exempt from the requirement. Technical areas are fan rooms, substations, lift shafts, machine rooms, electricity centres and other areas to which unauthorized persons do not have access.*

Name of the product Attached list:Products Reykjafell
Manufacturer Primo GmbH

This declaration is completed and signed by the manufacturer of the building product or building material based on the knowledge at the time of the application, based on tests and/or declarations from raw material manufacturers, with reservations for new advances and new knowledge. Should such knowledge arise, the undersigned is obliged to submit an updated declaration to Nordic Ecolabelling.

By "included" is meant substances added by the producer or its subsuppliers and that are included in the end-product with more than 100 ppm.

Are any of the following substances included in the building product/material?

	Yes	No
Substances on the EU´s Candidate List*	☐	☑
Substances evaluated by the EU to be PBT substances or vPvB substances in accordance with the criteria in Appendix XIII in REACH including substances that has not been evaluated but är considered to meet the requirements.	☐	☑
Substances classified as carcinogenic, mutagenic or toxic for reproduction (CMR) Category 1A and 1B.	☐	☑

Substances considered to be potential endocrine disruptors in category 1 or 2 on the EU's priority list of substances that are to be investigated further for endocrine disruptive effects**	☐	☑
Short-chain chlorinated paraffins (C10-C13) and medium chain chlorinated paraffins (C14-C17)	☐	☑
Perfluorinated and polyfluorinated alkylated substances (PFAs)	☐	☑
Alkylphenol ethoxylates (APEO) and other alkylphenol derivatives (substances that release alkylphenols on degradation)	☐	☑
Brominated flame retardants	☐	☑
Phthalates	☐	☑
The heavy metals lead, cadmium, arsenic, chromium (VI), mercury and their compounds	☐	☑
Bisphenol A, bisphenol S and bisphenol F	☐	☑
Boric acid, sodium perborate, perboric acid, sodium borate (borax) and any other boron compounds classed as carcinogenic, mutagenic or reprotoxic	☐	☑
Tin organic compounds	☐	☑

* *The Candidate List can be found on the ECHA website at: http://echa.europa.eu/sv/candidate-list-table*

** *See document Annex 1-Candidate list of 553 substances on the following link: http://ec.europa.eu/environment/chemicals/endocrine/strategy/being_en.htm*

Signature of chemical product manufacturer

City and Date Aschau a. Inn, 19.10.2023	Company Primo GmbH
Name of contact person Dmitrij Knoll	Signature by contact person
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Artikelnummer	Bezeichnung
P217	Hohlwanddose flach 47mm
P589	Rohr (M) 20, 750 N -5 bis +105 Grad Grau
P590	Rohr (M) 25, 750 N -5 bis +105 Grad Grau
P591	Rohr (M) 32, 750 N -5 bis +105 Grad Grau
P592	Rohr (M) 40, 750 N -5 bis +105 Grad Grau
P593	Rohr (M) 50, 750 N -5 bis +105 Grad Grau
P718	Unterputzbohrschablone Ø 82 mm
P719	Pistole für Primo Thermoschaum
P722	Universalputzdeckel UP
P726	Thermodose THD-70
P774	Thermodose THD-45
P850	Diamantbohrkrone 82mm
P870	XL 150 Einbaugehäuse
P871	XL 200 Einbaugehäuse
P872	XL 250 Einbaugehäuse
P876	XL 250 Frontteil mit Mineralfaserplatte
P877	XL 150 Frontteil - 68 mm
P881	XL 150 Frontteil - 90 mm
P907	XL 200 Verlängerungsring
P218	Hohlwanddose tief 61mm
P760	Membrandose M1 60
P761	Flügel für M- und XL-Serie
P874	XL 150 Frontteil mit Mineralfaserplatte
P878	XL 150 Frontteil - 75 mm
P879	XL 150 Frontteil - 85 mm
P906	XL 150 Verlängerungsring
P875	XL 200 Frontteil mit Mineralfaserplatte
P589ISL	Rohr (M) 20, 750 N -5 bis +105 Grad Grau ISL
P590ISL	Rohr (M) 25, 750 N -5 bis +105 Grad Grau ISL
P773	Geräteträger GET-80
P811	Rohrboden 16 mm
P812	Rohrboden 20mm
P880	XL 150 Frontteil - 80 mm
P883	XL 150 Frontteil - 95 mm
P784	Hohlwand Geräteverbindungsdose luftdicht 61mm
DIV	Diverser Artikel
P873	XL 150/200/250 Trafotunnel
P910BM	XL 200 Einbaugehäuse mit Universaplatte/Magnet BIG Pack montiert
P783	Hohlwand Gerätedose luftdicht 47mm
P912	Membrandose M3 60
P914	Membrandose M2 60
P102	Bohrschablone für Hohlwanddose mit Kunststoffbuchse