

Appendix 10 Declaration on nanoparticles and antibacterial additives in goods

Manufacturer Duravit AG, Werderstraße 36, 78132 Hornberg
Name of the product OpenSpace, #770005000000000

The declaration applies to the following construction products/goods:

<input type="checkbox"/> Floor coverings	<input type="checkbox"/> Wall coverings in ceramic material or stone
<input type="checkbox"/> Kitchen fittings	<input type="checkbox"/> White goods
<input checked="" type="checkbox"/> Bathroom fittings	<input type="checkbox"/> Windows
<input type="checkbox"/> Waste disposal units	<input type="checkbox"/> Ventilation system for the elements in contact with the indoor air

Appendix to be completed by windows, window doors and exterior doors:

Are nanoparticles from nanomaterial* actively added to the outer glass surface of windowpanes on balconies, windows, window doors or exterior doors? The outer glass pane is in contact with the exterior environment. Yes No

If yes, for what purpose? _____

Appendix to be completed by floor coverings, wall coverings, kitchen and bathroom fittings, white goods, ventilation systems and waste disposal units:

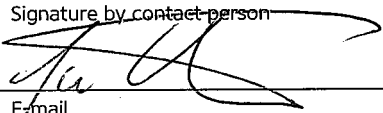
Are chemicals or additives, including nanomaterial* added to provide an antibacterial** or disinfecting surface? Yes No

If yes, for what purpose? _____

* The definition of nanomaterial follows the European Commission's definition from 18 October 2011 (2011/696/EU). "A nanomaterial is a natural, incidental or purposely manufactured material containing particles, in an unbound state or as an aggregate or as an agglomerate and when, for at least 50% of the particles in the number size distribution, one or more external dimensions is in the size range 1-100nm."

** An antibacterial chemical inhibits or stops growth of microorganisms such as bacteria, fungi or protozoa (single-celled organisms). Silver ions, nano silver, nano gold and nano copper are considered to be antibacterial substances.

Signature of manufacturer

City and Date Hornberg, May 9th, 2017	Company Duravit AG
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