

Fire Retardant · Statement of Longevity Paper Made by GMUND for molo

molo soft collection

deep blue paper
glacier blue paper
white paper

molo design, ltd.

1470 Venables Street
Vancouver BC
Canada V5L 2G7

t +1 604 685 0340

info@molodesign.com
www.molodesign.com



GMUND



STATEMENT OF FIRE RETARDANT LONGEVITY

for molo fire retardant paper DB281, GB296, WH305

The attached B1 fire testing report report is based on method:

Fire behaviour of building materials and building components accordance
DIN 4102-1 B2 (1998-05) – Test for normal flammability.

A decrease in the fire retardancy of this paper is not to be expected over time.
In our paper-making technique, the fire-retardant is present on the paper surface
an throughout the paper structure and therefore cannot be removed.

Any subsequent application of flammable coatings on the material must be
avoided to retain the paper's fire-retardant properties.

Gmund, March 18,2026

Stephan Treske

Technical director
Büttenpapierfabrik Gmund GmbH & Co. KG