

# Certificate

No.: 961098-C



**DANISH  
TECHNOLOGICAL  
INSTITUTE**

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Reference.: 961098/HBK

- Assignor:** **Gabriel A/S**  
Hjulgagervej 55, 9000 Aalborg, Denmark
- Product:** **Polyester fabric. Woven and knitted upholstery and screen fabrics of 100% polyester:**  
**Woven:** Bond, Cura, Event, Event Screen+, Step, Step Melange, Twist, Twist Melange, Go Check, Go Couture, Go Uni, Repetto, Felicity, Mica, Just, Tonal, Chili\*, Noma, Spin, Rondo, Contour.  
**Knitted:** Atlantic, Atlantic Sceen, Flex.  
**Upholstery fabrics:** Step, Step Melange, Twist, Twist Melange, Go Check, Go Uni, Go Couture, Chili, Noma, Spin are made with yarns with flame retardant properties accepted by Oeko-Tex.
- Documentation:** ANSI/BIFMA M7.1-2011 (R2016) – Standard test method for determining VOC emissions from office furniture systems, components and seating.  
Test report of representative fabric "Chili" issued by Danish Technological Institute: 961098-AB dated 29-01-2021
- Conformance Criteria:** ANSI/BIFMA X7.1-2011 (2016) – Standard for formaldehyde and TVOC emissions of low-emitting office furniture and seating.  
The concentrations of volatile compounds were below the allowable limits; hence the tested product is low emitting according to LEED v4 for Interior Design and Construction, January 5, 2018.  
Target CREL VOCs from Proposition 65 and Table 4-1 given in: CDPH 01350 (2017) Standard method for the testing and evaluation of volatile organic chemical emissions from indoor sources using environmental chambers. Version 1.2.
- Evaluation:** Independent assessment of conformity to the above criteria shows the product to be: **COMPLIANT**  
The compliance applies to the tested product only, as representative sample of current production methodology, materials, and evaluation criteria.  
Expiry date: 29 January 2026.
- Date/Place:** 29 January 2021, Danish Technological Institute, Building and Construction, Indoor Emissions Laboratory, Taastrup.

*Digitally signed by:*  
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**Signature:** Test responsible