



EU Ecolabel Certificate

**Ecolabelling Denmark
has awarded the EU Ecolabel licence number
DK/016/020
to:**

Gabriel A/S

**for
Textile Products**

See product specification in standard contract.

This contract is valid until the 5th of December 2020.

Denmark, August 21 2017
Ecolabelling Denmark

Martin Fabiansen
Director



Gabriel A/S**Appendix 3 version 17****Appendix to licence no. DK/016/020*****Product Specification***

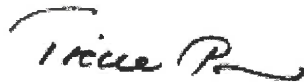
- Foam laminated upholstery fabric Xpress: 100% Polyester
- Piece dyed upholstery fabric Arlanda: 90/7/3% Wool/Polyamide/Linen
- Piece dyed upholstery fabric art.Gaja C2C: 100% Wool
- Piece dyed upholstery fabric Atlantic: 100% Polyester
- Piece dyed upholstery fabric Breeze: 92/8% Wool/Polyamide
- Piece dyed upholstery fabric Dundee: 100% Wool
- Piece dyed upholstery fabric Europost: 100% Wool
- Piece dyed upholstery fabric Event Screen: 100% Polyester
- Piece dyed upholstery fabric Event: 100% Polyester
- Piece dyed upholstery fabric Fame Antistatic: 93/5/2% Wool/Polyamide/Steel
- Piece dyed upholstery fabric Fame: 95/5% Wool/Polyamide
- Piece dyed upholstery fabric Felicity: 100% Post-Consumer Recycled Polyester
- Piece dyed upholstery fabric Gaja Antistatic: 94/4/2% Wool/Polyamide/Steel
- Piece dyed upholstery fabric Gaja: 100% Wool
- Piece dyed upholstery fabric Gaja+: 95/5% Wool/Polyamide
- Piece dyed upholstery fabric Interglobe Wool: 100% Wool
- Piece dyed upholstery fabric Leaf: 92/8% Wool/Polyamide
- Piece dyed upholstery fabric Nobel: 100% Wool
- Piece dyed upholstery fabric Note: 85/15% Wool/Polyamide
- Piece dyed upholstery fabric Novo: 100% Wool
- Piece dyed upholstery fabric Pixel: 100% Wool
- Piece dyed upholstery fabric Select: 85/15% Wool/Polyamide
- Piece dyed upholstery fabric Spin: 100% Trevira CS
- Upholstery fabric Couture: 100% Trevira CS
- Upholstery fabric Go Check: 100% Trevira CS
- Upholstery fabric Go Uni: 100% Trevira CS
- Upholstery fabric Step Melange: 100% Trevira CS
- Upholstery fabric Step: 100% Trevira CS
- Upholstery fabric Twist Melange: 100% Trevira CS
- Upholstery fabric Twist: 100% Trevira CS
- Yarn dyed upholstery fabric Christianshavn: 85/15% Wool of New Zealand/Polyamid
- Yarn and piece dyed upholstery fabric Bond: 98/2% Post-consumer recycled polyester/Polyester
- Yarn and piece dyed upholstery fabric Cura: 100% Post-Consumer Recycled Polyester
- Yarn and piece dyed upholstery fabric Just: 98/2% Post-consumer recycled polyester/Polyester
- Yarn and piece dyed upholstery fabric Mica: 97/3% Post-consumer recycled polyester/Polyester
- Yarn and piece dyed upholstery fabric Swing: 54/44/2% Wool/Post Consumer Recycled Polyester/Polyamide
- Yarn and piece dyed upholstery fabric Tonal: 99/1% Post-consumer recycled polyester/Polyester
- Yarn dyed upholstery fabric Blake: 96/4% Wool/Polyamide
- Yarn dyed upholstery fabric Boss: 90/10% Wool/Polyamide
- Yarn dyed upholstery fabric Breeze Fusion: 88/12% Wool/Polyamide
- Yarn dyed upholstery fabric Byron: 95/5% Wool/Polyamide
- Yarn dyed upholstery fabric Capture: 85/15% Wool/Polyamide
- Yarn dyed upholstery fabric Crisp: 93/7% Wool/Polyamide

- Yarn dyed upholstery fabric Crisscross: 89/11% Wool/Polyamide
- Yarn dyed upholstery fabric Elevation: 100% Post Consumer Recycled Polyester
- Yarn dyed upholstery fabric Fame Hybrid: 95/5% Wool/Polyamide
- Yarn dyed upholstery fabric Harmony: 85/15% Wool/Polyamide
- Yarn dyed upholstery fabric Luna Fleur: 90/10% Wool/Polyamide
- Yarn dyed upholstery fabric Luna: 90/10% Wool/Polyamide
- Yarn dyed upholstery fabric Mood: 92/8% Wool/Polyamide
- Yarn dyed upholstery fabric Move: 95/5% Wool/Polyamide
- Yarn dyed upholstery fabric Nord: 55/42/3% Wool/ Post-consumer recycled polyester/
Polyamide
- Yarn dyed upholstery fabric Repetto: 100% Post Consumer Recycled Polyester

Issued in Nordhavn, Denmark

Date 24th of October 2018
by Ecolabelling Denmark
(Competent body)

Designated person:



(Legally binding signature)

Miljømærkning Danmark
Fonden Dansk Standard
Göteborg Plads 1 · DK-2150 Nordhavn
Tlf. 72 300 450 · Fax 72 300 451

Ecolabelling Denmark's stamp