

EU DECLARATION OF CONFORMITY


Based on testing conducted by external labs, Pineapple Contracts confirms that the following products are compliant with the standards specified on the table below.

Company Name	Pineapple Contracts
Registered in England & Wales	No. 9195663
Company address	Pineapple Contracts, Unit 12, Westmead, Aylesford, Kent, ME20 6XJ, UK
UK Manufacturer's details	Pineapple Contracts, Unit 12, Westmead, Aylesford, Kent, ME20 6XJ, UK
EU Manufacturer's details	Pineapple DE GmbH, Auf der Landeskone 2, 57234 Wilnsdorf, Deutschland
Contact email	gpsr@pineapplecontracts.com
Product name	Endura
Product ID	7PI
Product description	Endura fabric (weight 900gsm) - 1.2mmm PVC vinyl
Product Models covered By declaration	7PL-EA001, 7PL-EA002, 7PL-EA003, 7PL-EA004, 7PL-EA005, 7PL-EA006, 7PL-EA007, 7PL-EA008, 7PL-EA009
Test Lab	

The product named above is in conformity with the essential legislation(s) of **Reg (EU) 2023/988 - General Product Safety Regulation** and is compliant to the below standards:

This has been confirmed through the completion of a risk assessment as well as compliance with the following technical standards/specifications that have been detailed below:

STANDARD	DESCRIPTION
NF P 92/503 – 507	Safety against fire. Building materials. Reaction to fire tests. Electrical burner test used for flexible materials.
EN 1021/1-2	Furniture. Assessment of the ignitability of upholstered furniture Ignition source smouldering cigarette & match requirements.

Signed: 
Printed name: Elizabeth Leggatt
Title: Head of Materials and Sustainability, Pineapple
Date: 07 May 2026

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STANDARD	DESCRIPTION
Cal TB 117	Test Procedure and Apparatus for Testing the Smolder Resistance of Materials Used in Upholstered Furniture
IMO 2010 FTP part 8	Upholstered Furniture Fire Test to Marine Equipment
ISO 12947-2	Textiles — Determination of the abrasion resistance of fabrics by the Martindale method — Part 2: Determination of specimen breakdown
ISO 105-X12	Textiles — Tests for colour fastness — Part X12: Colour fastness to rubbing
ISO 105-B02	Textiles — Tests for colour fastness — Part B02: Colour fastness to artificial light: Xenon arc fading lamp test
ISO 1421 (TM29:2017)	Rubber- or plastics-coated fabrics — Determination of tensile strength and elongation at break
ISO 4674-1	Rubber- or plastics-coated fabrics — Determination of tear resistance — Part 1: Constant rate of tear methods
ISO 13936-2	Textiles — Determination of the slippage resistance of yarns at a seam in woven fabrics — Part 2: Fixed load method
ISO 1419	Rubber- or plastics-coated fabrics — Accelerated-ageing tests
ASTM D751	Standard Test Methods for Coated Fabrics
BS 5852, source 0,1,5	Methods of test for assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources
NFPA 260, class 1	Standard Methods of Tests and Classification System for Cigarette Ignition Resistance of Components of Upholstered Furniture
ASTM D4157	Standard Test Method for Abrasion Resistance of Textile Fabrics (Oscillatory Cylinder Method)

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STANDARD	DESCRIPTION
AATCC 8	Test Method for Colorfastness to Crocking: Crockmeter
ASTM D4329: 150 hours	Standard Practice for Fluorescent Ultraviolet (UV) Lamp Apparatus Exposure of Plastics
ASTM D2261	Standard Test Method for Tearing Strength of Fabrics by the Tongue (Single Rip) Procedure (Constant-Ra- teof- Extension Tensile Testing Machine)
ISO 5402-1	Leather — Determination of flex resistance — Part 1: Flexometer method
DIN 4102	Class B2– Fire Behaviour of Building Materials and Building Components
EN 12720	Furniture. Assessment of surface resistance to cold liquids

Signed: 

Printed name: Elizabeth Leggatt

Title: Head of Materials and Sustainability, Pineapple

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