

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 GmbH, Auf der Landeskronen 2, 57234 Wilnsdorf, Deutschland
Contact email	gpsr@pineapplecontracts.com
Product name	Ryno® Kino chair
Product ID	1RYCK
Product description	The Ryno® Kino seating range comprises a chair and armchair designed for use within dining, communal and challenging environments. Products are manufactured from UV-stabilised, rotationally moulded low-density polyethylene (LDPE), providing a robust, seamless, non-porous and water-resistant construction. The material is hygienic, easy to clean, contains no organic matter that could provide a food source for bacteria or bedbugs, and is 100% recyclable, and comes in a wide range of colours, including OceanGreen which is a recycled polymer The Ryno® Kino range is recommended for indoor use as standard. Outdoor use is available upon request; however, the standard product does not incorporate a water run-off feature.
Product Models covered By declaration	1RYCK-100, 1RYCK-200, 1RYCK-155, 1RYCK-256
Test Lab	SATRA Technology Centre Ltd FIRA International

Signed: 

Printed name: Elizabeth Leggatt

Title: Head of Materials and Sustainability, Pineapple

Date: 01 September 2026

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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:

STANDARD	DESCRIPTION
BS EN 16139:2013 (Level 2)	Furniture. Strength, durability and safety. Requirements for non-domestic seating (excluding Instructions for Use)
DIN 4102-1:1998-05 Class B2	Fire Behaviour of Building Materials and Building Components
BS 5852:2006, Sources 0,1 and 5	Methods of test for assessment of the ignitability of upholstered seating by smouldering and flaming ignition sources
MOD ISO 22196:2011	Measurement of antibacterial activity on plastics and other non-porous surfaces
UL94HB	Horizontal Burning Test for Classifying materials
CAL 133	Flammability Test Procedure for Seating Furniture for use in Public Occupancies
DIN 66084:2021-02	Classification of burning behaviour of upholstered compounds
NFPA 261 (class1)	Resistance of Upholstered Furniture Material Assemblies to Ignition by Smouldering Cigarettes.

Signed: 
Printed name: Elizabeth Leggatt
Title: Head of Materials and Sustainability, Pineapple
Date: 01 September 2026