



Fire safety tests

The supplier to NENKO has provided information declaring that this product has been designed and is built in accordance with CE requirements.

Product POD ball chairs

Report Number: DT25020285

Date: 21-02-2025

Testing Laboratory: STC (Guangdong) Company Limited

Tested Product: Polyurethane foam

Conclusion

The tested foam complies with the requirements of:

UK Furniture and Furnishings (Fire) (Safety) Regulations 1988 (amended 1989, 1993 and 2010).

Result: APPROVED (PASS)

Test Performed

Standard: BS 5852 Part II: 1982

Ignition Source: Crib 5 (severe fire test)

Test Result: P5 (Non-ignition / Pass)

Key Test Results

- No sustained flaming
- No progressive smouldering
- No hazardous combustion
- No fire spread to edges or through full thickness
- No significant charring beyond permitted limits

All failure criteria: Not observed (N.O.)

Mass Loss**Permitted limit:** 60 grams**Results:**

- Test 1: 32 grams
- Test 2: 33 grams

Both results: APPROVED**Important Note**

These test results apply only to the tested foam material.

The certificate does not automatically apply to the final product.