

# GPSR Compliance Documentation

Document date: 1 January 2026



## 1. Product Identification

**Product Name:** CLIFF STEPUP learning tower foldable

**SKU:** CLMN002

**EAN:** 4262520760109

**Product Type:** Indoor learning tower foldable

## 2. Manufacturer Information

Manufactured in the European Union for:

**ASO Solutions GmbH**

**Müllnergasse 31**

**1090 Vienna, Austria**

[info@cliff-toys.com](mailto:info@cliff-toys.com)

**+436604447022**

**Production partner:**

**ELI-L Ltd**

**3 Katya Popova str. 2**

**5800 Pleven, Bulgaria**

## 3. Responsible Person

Svetlana Oskanyan

Managing Director

## 4. Product Description

The CLIFF Foldable Learning Tower is a wooden indoor activity furniture product designed to safely support children during everyday activities such as cooking, washing,

learning, and interaction with adults. The product promotes independence, participation, and motor skill development while providing a stable elevated standing platform for children.

## **5. Intended Use**

- Indoor use only
- For children aged 12 months to 3 years
- Use under adult supervision only

## **6. Safety Information**

The product is designed and manufactured to ensure safe use when used as intended.

Key safety measures:

- Use only under adult supervision
- Place on a stable and even surface
- Maintain sufficient distance from obstacles
- Maximum load: 90 kg
- Do not misuse or modify the product
- Regularly check all parts for stability and wear

The product must be used in accordance with the provided instructions to ensure safe operation.

## **7. Assembly & Instructions**

- Assembly required by adults only
- Follow the provided assembly manual
- Use only original components
- Ensure all connections are securely tightened before use

The full assembly and user instructions are included with the product.

## **8. Risk Assessment Summary**

A risk assessment has been conducted considering typical and reasonably foreseeable use scenarios.

The following potential risks were evaluated:

- Loss of stability during use
- Overloading beyond intended limits
- Improper assembly
- Use in unsuitable environments
- Mechanical stress on components

These risks are mitigated through product design, load limitations, and clear safety instructions provided to the user.

## **9. Compliance with EU Legislation**

This product complies with:

- Directive 2009/48/EC (Toy Safety Directive)

Applied standards:

- EN 71-1
- EN 71-3
- EN 71-8

## **10. Traceability**

- SKU: CLMN002
- EAN: 4262520760109
- Manufacturer address clearly indicated on product and packaging
- The product and packaging contain the required manufacturer and traceability information.

## **11. Internal Testing & Verification**

The product has undergone internal safety and quality checks to ensure compliance with applicable safety requirements.

### **Mechanical Testing (Internal)**

The following aspects have been evaluated:

- **Structural stability** under normal use conditions
- **Load testing** up to 90 kg
- **Connection strength** of all joints and fasteners
- **Surface safety** (no sharp edges or splinters)
- **Stability during typical movement scenarios**

All tests were conducted based on practical use scenarios and aligned with the principles of EN 71-1 (mechanical and physical properties).

#### **Material Assessment**

- Wood materials inspected for defects and durability
- Surface finishing checked for child safety
- Materials are selected and assessed in line with EN 71-3 safety principles.

#### **Safety Verification**

The product design and instructions mitigate potential risks through:

- Controlled load limits
- Stable construction
- Clear usage instructions
- Supervision requirement

#### **Conclusion**

Based on internal testing and design evaluation, the product is considered safe for its intended use.

This document is prepared to support compliance with Regulation (EU) 2023/988 on General Product Safety.

This document is reviewed periodically as part of the company's ongoing product compliance process.



Svetlana Oskanyan

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