NYT STUDIO Yannick Rodermund & Tobias Pommerenk & Niklas Bogunovic GbR Schulstr. 91 32120 Hiddenhausen, Germany +49 155 6028 4625 info@nyt-studio.com

NYT STUDIO

General Product Safety Regulation (GPSR) - Product Safety Overview

1. Overview and Introduction

This document provides safety and care instructions for our products, which we sell under the brand name "NYT STUDIO." Based on our risk analysis, our products pose only a very minimal risk, which we aim to further reduce through the following safety instructions.

This document is divided into general and product-specific safety and care instructions, material information, and contact details, and is updated regularly.

2. General Safety and Care Instructions

Most of our products are customizable items, available in various colors and with personalized text. As such, not every product can be documented individually. However, we have included examples within each product category, with links to our website for reference.

All products are not toys and should therefore be used only by adults.

General Safety Instructions

- **Heat Deformation**: At temperatures above 50°C, materials such as PLA and TPU may deform, causing small parts, like magnets or screws, to detach. Direct sunlight should be prevented.
- **Gentle Handling**: Avoid strong physical impact like dropping the products, as the material may break and sharp edges could form, posing an injury risk.
- **Choking Hazard**: Improper handling may result in fragments or small parts, like magnets or screws, that could be swallowed, posing a choking hazard.
- Although comprehensive safety data sheets are available for the polymers used (see Chapter 4 "Material and Compliance Information"), we recommend avoiding direct contact with food.

General Care Instructions

• **Cleaning**: Clean the product carefully as needed with a soft cloth and mild soapy water at room temperature. Harsh cleaning agents, abrasive brushes, or high temperatures may damage the material.

• **Storage**: Store products in a dry place at temperatures between 5°C and 40°C, away from direct sunlight, to maintain quality and durability.

3. Product-Specific Safety and Care Instructions

Cases/Boxes

- **Pinch Hazard**: There is a risk of pinching when opening and closing cases/boxes. Please open and close the product carefully.
- **Magnetic Risks**: Products containing magnets should not be used near pacemakers or other sensitive medical devices.
- Example Products: Dart Case for Flight-Shaft Systems (<u>https://nyt-studio.com/products/dart-case</u>), Dart Case in "Dartboard" Design (<u>https://nyt-studio.com/products/dart-case-dartboard</u>)

Mounts

- **Mounting Risks**: Mounts intended for wall installation require appropriate mounting hardware. Secure installation is essential to prevent the product from falling. Please follow the manufacturer's instructions for the necessary screws/anchors.
- Example Products: Wall Mount "Game On" for 3 Darts (<u>https://nyt-studio.com/products/wandhalterung-game-on-fur-3-darts</u>), Personalized Dart Wall Mount for 6 Darts (<u>https://nyt-studio.com/products/dart-wandhalterung-fur-6-darts</u>)

Decorative Items and Other Accessories

- **Choking and Strangulation Hazard**: Products such as decorative items or other accessories may contain small parts that pose a choking or strangulation hazard and children must be kept out of their reach.
- **Example Products**: Personalized Darts Christmas Tree Ornament (<u>https://nyt-studio.com/products/christbaum-anhanger-personalisiert</u>)

4. Material and Compliance Information

- All materials used are non-toxic and pose no health risks when used properly.
- Our products are primarily made of PLA (Polylactic Acid), a biodegradable material made from renewable resources (e.g., corn starch). Some products also use TPU (Thermoplastic Polyurethane). Both raw materials are supplied by Extrudr in Austria, and most filaments comply

with FDA, RoHS, and REACH standards. However, we still recommend not using our products in direct contact with food. Further details on specific filaments can be found directly from the manufacturer: <u>https://www.extrudr.com/de/shop-eu/</u>.

• Depending on the product, smaller components like magnets or strings may be included, which are generally firmly attached. These do not pose any health risks if used correctly. If removed or detached due to improper use, they could pose a choking hazard.

5. Traceability Information and Contact Details

- Manufacturer: Yannick Rodermund & Tobias Pommerenk & Niklas Bogunovic GbR
- Brand Name: NYT STUDIO
- Address: Schulstr. 91, 32120 Hiddenhausen, Germany
- Contact for Questions: info@nyt-studio.com / https://nyt-studio.com/ / +49 155 6028 4625
- Recall Information: Should any safety issues with our products be identified, we will promptly inform customers through the available contact details.

6. Disclaimer

These safety and care instructions are intended for the safe use of our products. We assume no liability for damages resulting from improper use. This document is regularly updated to reflect new information and legal requirements.

For questions, please do not hesitate to contact us via the contact information provided above.

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