



CASP 2025

**Report on notifications
submitted in Safety Gate
as a result of CASP 2025**

Introduction

Across the two PSAs, participating MSAs collected a total of 156 products: 128 samples were tested under PSA 1, and 25¹ under PSA 2. Sampling was carried out using methodologies tailored to each product category and followed an agreed distribution among the participating authorities.

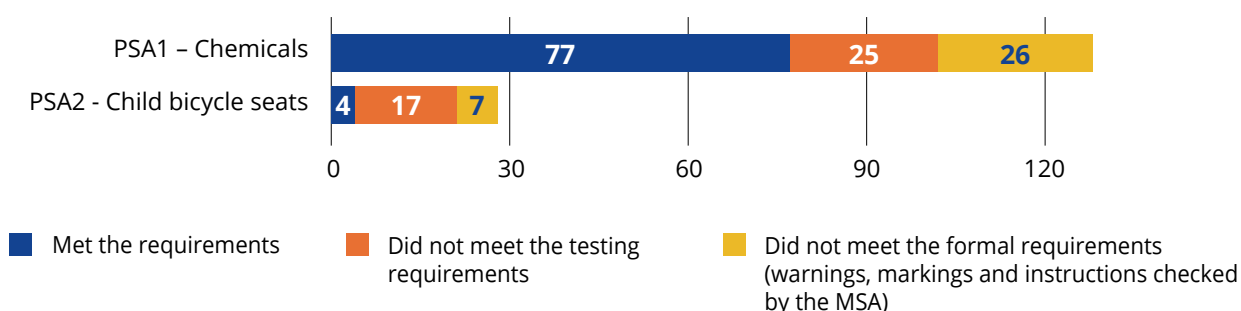
For both PSAs, laboratory testing was carried out in accredited laboratories, in accordance with a testing plan jointly agreed by the MSAs. In addition to the laboratory tests, the MSAs performed checks on warnings, markings and instructions in their national language(s).

The report provides a visual summary of:

- ▶ Products tested;
- ▶ Products that did not meet the testing requirements (excluding checks on markings, warnings and instructions);
- ▶ Levels of risk;
- ▶ Products notified in Safety Gate.

The graph below illustrates the overall results for each PSA.

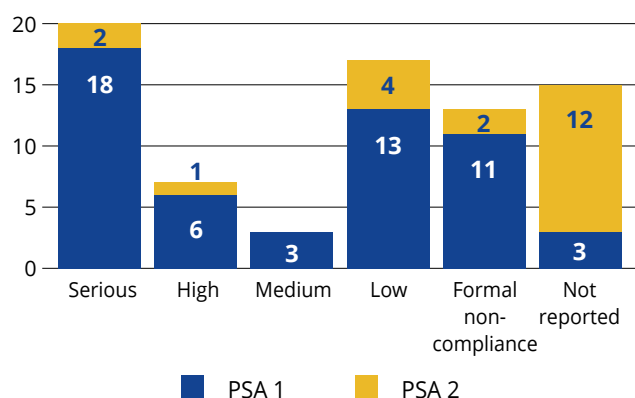
Figure 1: Overall test results, including checks on warnings, markings, and instructions (N=156)



For samples that did not meet the requirements, MSAs carried out risk assessments to evaluate the potential

harm to end consumers and the likelihood of occurrence.

Figure 2: Overview of risk levels for samples that did not meet the requirements (N=75)²



Following the actions triggered by the two testing campaigns, **12** Safety Gate notifications were issued for PSA 1 - Chemicals and **two** for PSA 2 - Child bicycle seats.

¹ For three samples, checks on warnings, markings and instructions were carried out; however, laboratory testing could not be performed on these samples as they were lost during shipment.

² Up to and including 28.4.2026.

Chemicals

Product scope (N=128)

Cheap consumer articles made of plastic

The focus was on soft plastics. Items collected include shower curtains, sunglasses, mats and tablecloths, hairbrushes, phone cases, toys (e.g. inflatable jumping balls, beach balls) and costume elements.

Children's products made with textile parts

Items collected include bath capes, bibs, t-shirts, scarves, and costumes.

Children's products made of plastic

Items collected include baby floats, changing mats, bibs, combs, sunglasses, toys (e.g. plastic balls), inflatable bathtubs, and tableware.

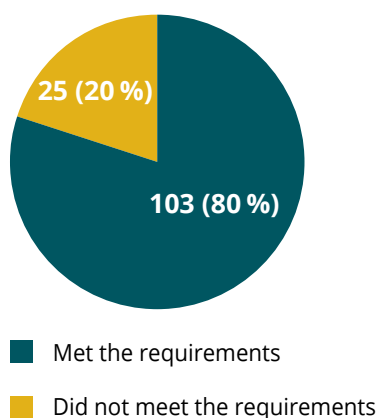
Cheap jewellery

Fashion jewellery items under EUR 30 made of non-precious materials, such as necklaces, rings, earrings, and bracelets.

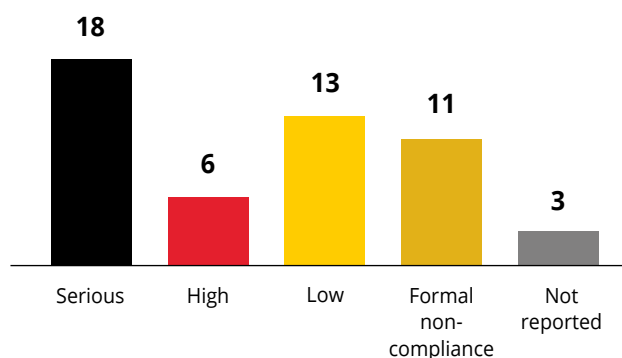
Children's clothing and footwear

Items collected include raincoats, rain jumpsuits, waterproof jackets, windbreakers, rubber boots, garden shoes, rain pants, and ski shorts.

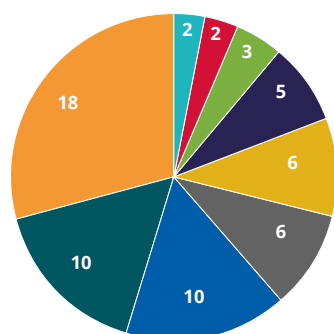
Test results (N=128)



Risk levels (N=51)



Measures taken for products that did not meet the testing requirements (N=62)



- Stop of sales
- Informed responsible MSA
- Requesting the economic operator to change/improve the product
- Removal of the product listing by the online marketplace/webshop
- Recall of the product from end users
- Destruction of the product
- Withdrawal of the product from the market
- Ban on the sale of the product
- Other

Safety Gate notifications

Following the actions triggered by this testing campaign, Safety Gate notifications were issued for 12 children's clothes and footwear products.

Child bicycle seats

Product scope (N=28)³

A15: Back seat

Child seat intended to be mounted on a bicycle behind the rider, for a maximum weight of 15 kg.

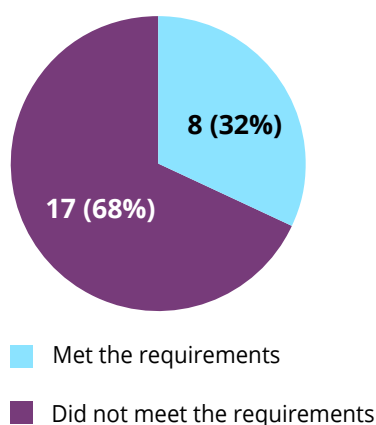
A22: Back seat

Child seat intended to be mounted on a bicycle behind the rider, for a maximum weight of 22 kg.

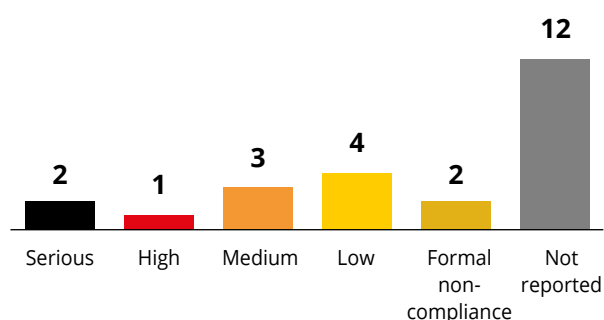
C15: Front seat

Child seat intended to be mounted on a bicycle in front of the rider, for a maximum weight of 15 kg.

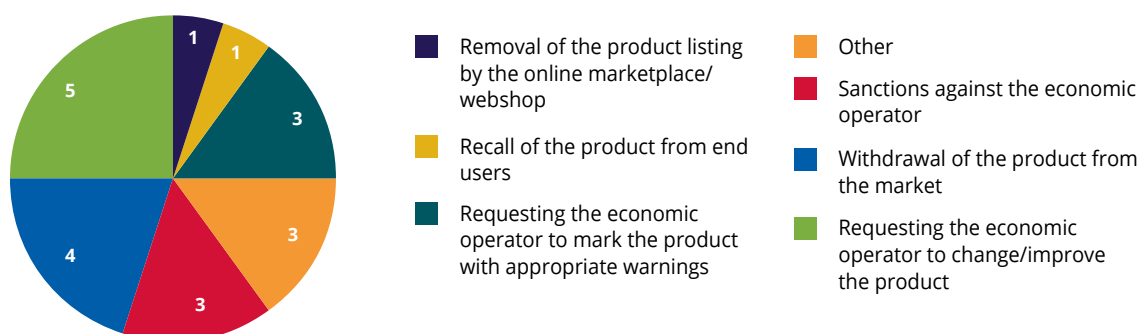
Test results (N=25)



Risk levels (N=24)



Measures taken for products that did not meet the testing requirements (N=20)



Safety Gate notifications

Following the actions triggered by this testing campaign, Safety Gate notifications were issued for 2 products.

³ For three samples, checks on warnings, markings and instructions were carried out; however, laboratory testing could not be performed on these samples as they were lost during shipment.