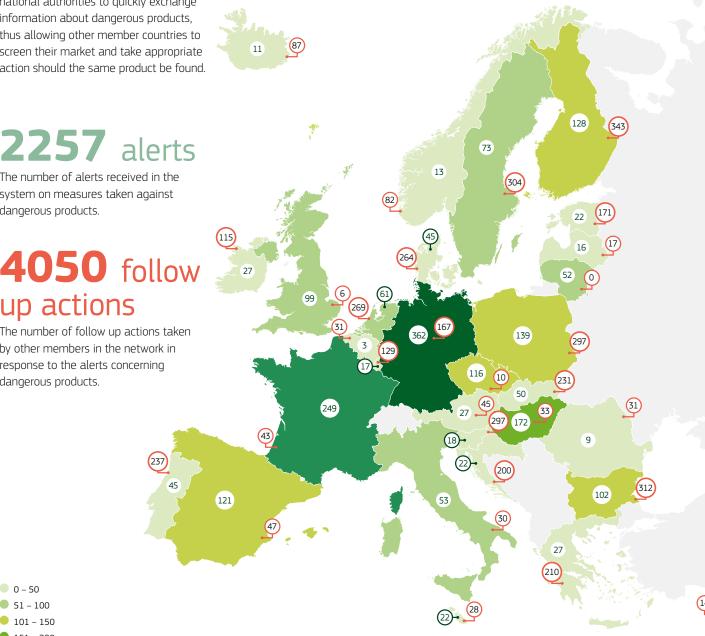


EU Rapid Alert System for dangerous non-food products 2018 results per country

ALERTS AND FOLLOW UP ACTIONS PER COUNTRY IN 2018

The Rapid Alert System enables national authorities to quickly exchange information about dangerous products, thus allowing other member countries to screen their market and take appropriate action should the same product be found.



4050 follow

The number of alerts received in the system on measures taken against

up actions

dangerous products.

The number of follow up actions taken by other members in the network in response to the alerts concerning dangerous products.

0 - 50

51 – 100

101 – 150

151 – 200

201 - 250

251 or more alerts

Number of follow up actions



31%



10%

25%



25%





18%



Toys

Motor vehicles

19%

Clothing, textiles and fashion items

Chemical

Choking

Belgium



Tovs

Choking

100%



Bulgaria



Clothing, textiles

and fashion items



11%



Lighters



Choking





Czechia











Chemical

























Pyrotechnic articles

6%



6%

and equipment

18%

and equipment

62%

Chemical































Clothing, textiles

and fashion items



Toys





Cosmetics



















Chemical

















19%









Greece



Motor vehicles

Toys

22%



Injuries







Spain



Toys



and fashion items

23%





Choking







10%





34%











France

Toys

Motor vehicles

Jewellery

Injuries

Chemical

28%

Choking



Toys

Motor vehicles

Lighting equipment

Chemical

Choking

Injuries

THE THREE MOST COMMON PRODUCT CATEGORIES NOTIFIED

THE THREE MOST COMMON RISKS NOTIFIED





















Fire

Chemical



Motor vehicles



Clothing, textiles

and fashion items

28%



Electrical appliances







11%



44%

Clothing, textiles

and fashion items



and equipment







18%

Slovakia











40%





Finland



Electrical appliances

and equipment













Sweden





Toys









Environment



United Kingdom



Motor vehicles













Iceland







and equipment



Burns



















7%





