



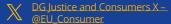
## THE THREE MOST COMMON THE THREE MOST COMMON **PRODUCT CATEGORIES NOTIFIED RISKS NOTIFIED** 36% 15% 10% 49% 14% 8% European Union @ M **C** Cosmetics Electrical appliances **Environment** Toys Chemical Injuries and equipment 51% 18% 8% 31% 23% 23% Austria Tovs Protective Drowning Injuries Chemical Choking equipment products 59% 36% 23% 13% 15% 13% Belgium Clothing, textiles and fashion items Motor vehicles Protective Injuries Strangulation Damage to hearing equipment 36% 26% 15% 64% 31% 15% Bulgaria Childcare articles and children's equipment Choking Clothing, textiles and fashion items Furniture Injuries Strangulation 74% 9% 4% 43% 30% 13% (g) Croatia Electrical appliances Childcare articles and Electric shock Toys Choking Chemical and equipment children's equipment 39% 33% 17% 29% 17% 27% Cyprus Clothing, textiles and fashion items Toys Hobby/sports Chemical Injuries Choking equipment 46% 87% 5% 33% 14% 6% Czechia **Chemical products** Electric shock Cosmetics Toys Chemical **Environment** 46% 32% 11% 55% 32% 25% (0) Denmark **(1)** Machinery Toys Injuries Burns Damage to sight articles 20% 20% 20% 52% 24% 20% Estonia Childcare articles and children's equipment Chemical Lighting equipment Chemical Choking Electromagnetic products disturbance 21% 20% 11% 33% 21% 21% Finland Toys Electrical appliances Cosmetics Chemical Choking Electric shock and equipment 39% 11% 36% 29% 23% 18% France Motor vehicles Childcare articles and Choking Chemical Toys Injuries children's equipment

## THE THREE MOST COMMON THE THREE MOST COMMON **PRODUCT CATEGORIES NOTIFIED RISKS NOTIFIED** 50% 15% 46% 26% 17% 7% Germany Motor vehicles Toys Jewellery Injuries Chemical Fire 75% 25% 100% Greece Jewellery Chemical Cosmetics **7**% 47% 19% 15% 53% 34% Hungary Electrical appliances and equipment Choking Lighting chains Chemical Electric shock Cosmetics 50% 50% 50% 50% 50% Iceland Chemical Chemical Strangulation Suffocation Toys products 20% 18% 14% 27% 25% 23% de Ireland Childcare articles and children's equipment Electrical appliances and equipment Toys Burns Choking Chemical 94% 3% 98% 1% 1% 1% Italy Clothing, textiles and fashion items Chemical products Strangulation Cosmetics Chemical Injuries 54% 23% 15% 54% 23% 15% Latvia Toys Electrical appliances Chemical products Chemical Fire Choking and equipment 33% 18% 16% 46% 18% 16% Lithuania Choking Toys Chemical products Cosmetics Chemical Electric shock 79% 11% 11% 53% 21% 21% Luxembourg Protective equipment Motor vehicles Cosmetics Chemical **Environment** Injuries 35% 17% 17% 39% 17% 13% Malta O Gas appliances Electric shock Toys Chemical products Chemical Fire and components 24% 20% 16% 92% 36% ₩ Norway Clothing, textiles and fashion items Cosmetics Decorative articles Chemical

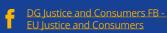
## THE THREE MOST COMMON THE THREE MOST COMMON **PRODUCT CATEGORIES NOTIFIED RISKS NOTIFIED** 48% 13% 12% 41% 20% 12% (0) Poland Toys Electrical appliances Machinery Injuries Chemical Choking and equipment 7% 100% 93% **(B)** Portugal Motor vehicles Injuries Fire 53% 16% 13% 53% 17% 13% Romania Cosmetics Electrical appliances Toys Chemical Electric shock Choking and equipment 15% 24% 20% 51% 32% 13% Slovakia Electrical appliances and equipment Childcare articles and children's Chemical Lighting chains Electric shock Injuries equipment 60% 7% 53% 27% 13% 27% Slovenia Choking Toys Chemical products **Protective** Chemical Injuries equipment 23% 23% 18% 27% 27% 18% Spain Cosmetics Motor vehicles Choking Fire Burns Toys 71% 49% 11% 9% 47% 3% Sweden Electrical appliances and equipment Jewellery Toys Environment Chemical Injuries 24% 20% 17% 50% 28% 22% The Netherlands Pyrotechnic articles Childcare articles Toys Injuries Chemical **Burns** and children's equipment

Percentages are related to the total number of alerts per country. One alert can include more than one risk.









For more information about the Safety Gate Rapid Alert System, visit the <u>Safety Gate portal website</u>



You can retrieve your own statistics about Safety Gate Rapid Alert System activity any time by visiting the Safety Gate's statistical tool

