

Analysis of Toys Recall Cases (June 2022)

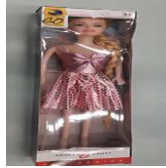



In June 2022, there were totally 50 toys recalled cases from EU Rapex system. As for country of origin, five were from Germany, one was from Italy, three were from Netherlands, four were unknown, the rest were all from mainland of China.

There were 5 recalled cases from US, five were from mainland of China.

There were 2 recalled cases from Canada, two were from mainland of China.

There was 1 recalled case from Australia, which the country of origin was unknown.

EU Recalls

NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
1		Plastic doll (China)	The plastic material of the doll contains an excessive amount of bis-(2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured values up to 14.1% and 0.1% by weight, respectively). These phthalates may harm the health of children, causing possible damage to their reproductive system.	REACH Regulation	Withdrawal of the product from the market
2		Plastic doll (China)	The plastic material of the doll contains an excessive amount of bis-(2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured values up to 13.2 % and 0.1% by weight, respectively). These phthalates may harm the health of children, causing possible damage to their reproductive system.	REACH Regulation	Withdrawal of the product from the market
3		Soft toy (China)	The metal pendant can easily detach from the neckband of the toy. A child can put this small piece in the mouth and choke.	EN 71-1	Withdrawal of the product from the market
4		Battery operated toy (China)	The solder contains an excessive amount of lead (measured value up to 85.9% by weight). Lead poses a risk to the environment.	RoHS 2 Directive	Withdrawal of the product from the market

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NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
5		Battery operated car track (China)	The solder contains an excessive amount of lead (measured value up to 73.5% by weight). Lead poses a risk to the environment.	RoHS 2 Directive	Withdrawal of the product from the market
6		Key ring (China)	Small parts (key-chain tag and toy's eyes) can easily detach from the toy. A small child may put them in the mouth and choke	EN 71-1	Recall of the product from end users
7		Toy Rattle (Germany)	Small parts (rivet, rivet bar and wooden ball) can easily detach from the toy. As a consequence, a small child may put them in the mouth and choke.	EN 71-1	Recall of the product from end users
8		Wooden toy (Germany)	Small parts (wheels) can easily detach from the toy. As a consequence, a small child may put them in the mouth and choke.	EN 71-1	Recall of the product from end users
9		Toy slime (China)	The migration of boron from the toy is too high (measured value up to 1004 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Ban on the marketing of the product and any accompanying measures

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10		Plastic toy with accessories (China)	Small parts (bath faucets, shower head, rattling flowers, sound elements for pressure toys) can easily detach from the toy. A small child may put them in the mouth and choke.	EN 71-1	Recall of the product from end users
11		Dolls set (China)	The plastic material of the head of the doll contains an excessive amount of diisobutyl phthalate (DIBP) (measured values up to 0.5 % by weight). This phthalates may harm the health of children, causing possible damage to their reproductive system.	REACH Regulation	Withdrawal of the product from the market
12		Toy gun set with projectiles (China)	The foam projectiles are too small to be safe. A child playing with the toy may put the projectiles in the mouth and choke.	EN 71-1	Withdrawal of the product from the market
13		Puffer toy and slime set (Unknown)	Small parts (the eyes) can easily detach from the centipede toy. A small child may put them in the mouth and choke.	EN 71-1	Withdrawal of the product from the market
14		Inflatable plastic ball (China)	The toy contains an excessive concentration of diisobutyl phthalate (DIBP) (measured value up to 25.5% by weight). This phthalate may harm the health of children, causing possible damage to their reproductive system.	REACH Regulation	Withdrawal of the product from the market

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NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
15		Plastic doll (China)	The plastic material of the toy contains an excessive concentration of bis(2-ethylhexyl) phthalate (DEHP) (measured value up to 2.16% by weight). This phthalate may harm the health of children, possibly causing damage to the reproductive system.	REACH Regulation	Withdrawal of the product from the market
16		Toy slime (China)	The migration of boron from the toy is too high (measured value up to: 725 mg/kg). Contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	REACH Regulation	Withdrawal of the product from the market
17		Puffer toy (Netherlands)	Small parts (the eyes) can easily detach from the toy. A small child may put them in the mouth and choke.	EN 71-3	Withdrawal of the product from the market
18		Puffer toy (Italy)	Small parts (the bow and the arms) can easily detach from the toy. A small child may put them in the mouth and choke.	EN 71-3	Withdrawal of the product from the market
19		Toy gun set (China)	The kinetic energy of the projectiles fired from the toy gun is too high and this can lead to eye injuries.	EN 71-1	Withdrawal of the product from the market

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NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
20		Rattle toy (Unknown)	The rattles can easily break, generating small parts. A child may put them in the mouth and choke.	EN 71-1	Withdrawal of the product from the market
21		Bath toy (China)	The foam in the product contains an excessive amount of Tris(2-chloro-1-methylethyl) phosphate (TCPP) (measured value: up to 70 mg/kg) and Tris[2-chloro-1-(chloromethyl)ethyl] phosphate (TDCP) (measured value: more than 100 mg/kg). TCPP and TDCP might cause cancer.	2009/48/EC	Withdrawal of the product from the market
22		Magnetic balls (China)	The toy is made of small parts (balls) with a high magnetic flux. If a child swallows them, they could attract one another causing intestinal blockage or perforation.	EN 71-1	Withdrawal of the product from the market
23		Puffer toy (Unknown)	Small parts (the eyes) can easily detach from the toy. A small child may put them in the mouth and choke.	EN 71-1	Recall of the product from end users
24		Toy telephone (China)	The sound pressure level is too high (measured value up to 76.2 dB). This could lead to permanent or partial hearing loss when the product is used.	EN 71-1	Withdrawal of the product from the market

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NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
25		Toy whistle (Germany)	The sound pressure level is too high (measured value up to 121.4 dB). This could lead to permanent or partial hearing loss when the product is used.	EN 71-1	Recall of the product from end users
26		Rattle toy set (Germany)	The sound pressure level is too high (measured value up to 123.5 dB). This could lead to permanent or partial hearing loss when the product is used. Moreover, the weather vane can be easily detached. A child may put it in the mouth and choke on it.	EN 71-1	Recall of the product from end users
27		Toy slime (China)	The migration of boron from the toy is too high (measured value up to 2499,15 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Recall of the product from end users
28		Toy slime (China)	The migration of boron from the toy is too high (measured value up to 1228,7 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Recall of the product from end users
29		Toy slime (China)	The migration of boron from the toy is too high (measured value up to 3118,32 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Recall of the product from end users

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30		Plastic doll (China)	The toy contains bis (2-ethylhexyl) phthalate (DEHP) (measured value up to 19,6% by weight). This phthalate may harm the health of children, possibly causing damage to the reproductive system.	REACH Regulation	Recall of the product from end users
31		Puffer toy (Netherlands)	Small parts (eyes) can easily detach from the toy. A small child may put them in the mouth and choke.	EN 71-1	Recall of the product from end users
32		Battery operated toy (China)	The solder contains an excessive amount of lead (measured value up to 65.5% by weight). Lead poses a risk to the environment.	RoHS 2 Directive	Stop of sales
33		Toy bow and arrows set (China)	The suction cups detach easily from the arrows. A child playing with the toy may put an/the arrow(s) in the mouth and choke with on a/the suction cup(s).	EN 71-1	Recall of the product from end users
34		Expandable toy (Unknown)	The flamingo figurine expands 50% in size when in contact with water. If child puts it in the mouth or swallows it, the contact with saliva or stomach liquids will cause the figurine to expand, which can result in occlusion of the respiratory track or intestinal blockage.	EN 71-1	Recall of the product from end users

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NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
35		Puffer toy (Germany)	Small parts (eyes) can easily detach from the toy. A small child may put them in the mouth and choke.	EN 71-1	Stop of sales
36		Plastic toy (China)	The suction cups detach easily from the projectiles. A child playing with the toy may put the projectile in the mouth and choke.	EN 71-1	Recall of the product from end users
37		Toy slime (China)	The migration of boron from the toy is too high (measured value up to: 433 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Recall of the product from end users
38		Toy slime (China)	The migration of boron from the toy is too high (measured value up to: 593 mg / kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Recall of the product from end users
39		Toy slime (China)	The migration of boron from the toy is too high (measured value up to: 555 mg / kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Recall of the product from end users

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NO.	Picture	Recalled Products	Recall Reasons	Violations	Measures
40		Battery operated toy (China)	The solder joint in the toy contains an excessive concentration of lead and cadmium (measured values up to 77.2% and 0.1495% by weight, respectively). Lead and cadmium pose a risk to the environment.	RoHS 2 Directive	Recall of the product from end users
41		Slime toy (China)	The migration of boron from the toy is too high (measured value up to: 1056 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Ban on the marketing of the product and any accompanying measures
37		Key ring (China)	The metal of the key ring releases an excessive amount of nickel (measured value up to: 1,6 µg/cm2/week). Nickel is a strong sensitizer and can cause allergic reactions if present in articles that come into direct and prolonged contact with the skin. A child may become exposed to it by playing with the key ring.	EN 71-3	Ban on the marketing of the product and any accompanying measures
38		Pet toy (China)	The laser light emitted is too powerful. Direct viewing of the light could damage the eyesight permanently, in particular the one of children, for whom the product is attractive. The product is lacks a warning text or warning label for the laser.	EN 60825-1	Recall of the product from end users
39		Battery toy (China)	The solder contains an excessive amount of lead (measured value up to 65,9% by weight) and cadmium (measured value up to 0.0883 % by weight). Lead and cadmium pose a risk to the environment.	RoHS 2 Directive	Recall of the product from end users

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40		Battery operated toy (China)	The solder joint in the toy contains an excessive concentration of lead and cadmium (measured values up to 77.2% and 0.1495% by weight, respectively). Lead and cadmium pose a risk to the environment.	RoHS 2 Directive	Recall of the product from end users
41		Slime toy (China)	The migration of boron from the toy is too high (measured value up to: 1056 mg/kg). Ingestion or contact with an excessive quantity of boron may harm the health of children by damaging their reproductive system.	EN 71-3	Ban on the marketing of the product and any accompanying measures
42		Key ring (China)	The metal of the key ring releases an excessive amount of nickel (measured value up to: 1,6 µg/cm2/week). Nickel is a strong sensitizer and can cause allergic reactions if present in articles that come into direct and prolonged contact with the skin. A child may become exposed to it by playing with the key ring.	EN 71-3	Ban on the marketing of the product and any accompanying measures
43		Pet toy (China)	The laser light emitted is too powerful. Direct viewing of the light could damage the eyesight permanently, in particular the one of children, for whom the product is attractive. The product is lacks a warning text or warning label for the laser.	EN 60825-1	Recall of the product from end users
44		Battery toy (China)	The solder contains an excessive amount of lead (measured value up to 65,9% by weight) and cadmium (measured value up to 0.0883 % by weight). Lead and cadmium pose a risk to the environment.	RoHS 2 Directive	Recall of the product from end users

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45		Doll set (China)	The toy contains bis (2-ethylhexyl) phthalate (DEHP) (measured value up to 37% by weight). This phthalate may harm the health of children, possibly causing damage to the reproductive system.	REACH Regulation	Withdrawal of the product from the market
46		Plastic doll (China)	The toy contains bis (2-ethylhexyl) phthalate (DEHP) (measured value up to 20% by weight). This phthalate may harm the health of children, possibly causing damage to the reproductive system.	REACH Regulation	Withdrawal of the product from the market
47		Battery operated toy car (China)	The solder contains an excessive amount of lead (measured value up to 63.5% by weight). Lead poses a risk to the environment.	RoHS 2 Directive	Recall of the product from end users
48		Bath toy set (China)	The product contains an excessive concentration of bis (2-ethylhexyl) phthalate (DEHP) and dibutyl phthalate (DBP) (measured value up to 0.27 and 0.42% by weight, respectively). These phthalates may harm the health of children, possibly causing damage to the reproductive system.	REACH Regulation	Withdrawal of the product from the market
49		Baby teether (Netherlands)	The product can easily break, generating small parts. A small child may put them in the mouth and choke.	EN 71-1	Recall of the product from end users

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50		Baby teether (China)	Small part (ball in the foot of the toy) can easily detach from the toy. A small child may put it in the mouth and choke.	EN 71-1	Withdrawal of the product from the market

US Recalls

NO.	Picture	Recalled Products	Recall Reasons	Measures
1		Plush Ducks (China)	Components of the recalled promotional ducks contain levels of certain phthalates that exceed the federal phthalate content standard. A component of the promotional fishing duck also contains a level of lead that exceeds the federal lead content standard. Phthalates and lead are toxic if ingested by young children and can cause adverse health issues.	Stop use
2		Baby Activity Walkers (China)	Rubber rings on the rear wheels can separate from the wheels and detach from the Activity Walkers, posing a strangulation hazard to young children.	Stop use
3		Activity Loops (China)	Tubes on the Activity Loops toys can detach from the base releasing small plastic rings, posing a small parts choking hazard to children.	Refund

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US Recalls

NO.	Picture	Recalled Products	Recall Reasons	Measures
4		Children's Toys (China)	The toys' yellow poles contain levels of lead that exceed the federal lead content ban. Lead is toxic if ingested by young children and can cause adverse health issues.	Replace
5		Wooden xylophone Toys (China)	The xylophone's feet can loosen and fall off, posing a choking hazard to young children.	Refund

Canada Recalls

NO.	Picture	Recalled Products	Recall Reasons	Measures
1		Activity Loops (China)	Tubes on the activity toy may come loose, releasing small parts that are a choking hazard.	Stop use

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Canada Recalls

NO.	Picture	Recalled Products	Recall Reasons	Measures
2		Baby Activity Walkers (China)	Rubber rings on the rear wheels can separate from the wheels and detach from the Activity Walkers, posing a potential strangulation hazard to young children.	Repair

Australia Recalls

NO.	Picture	Recalled Products	Recall Reasons	Measures
1		Toy (Unknown)	If the shapes release small parts, they may pose a choking or suffocation hazard for young children.	Refund

CTI Suggestion

This month, the EU launched most of toy recall cases, the problem focus on small parts, there are 16 recall cases, which accounts for 32% of the total number of EU recall cases. CTI reminds related toy manufacturers and exporters to focus small parts from toy, timely adjust the product requirements in order to achieve the corresponding regulations.



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