2023 HAZİRAN AYI
GIDA İLE TEMAS EDEN MALZEMELER
RASFF BİLDİRİMLERİ

date	hazards	subject	result	Limit	origin	notifying_country	risk_decision
30.06.2023	formaldehyde migration of	Migration of Formaldehyde from Melamine Drinking Cup and Melamine Bowl from China	203 mg/kg - ppm	15 mg/kg - ppm	China	Germany	serious
29.06.2023	**migration overall too high level of**	**overall migration in 3% acetic acid from steel cookware**			**Türkiye**	**Italy**	**serious**
28.06.2023	migration overall too high level	Set of baby cutlery - overall migration limit in olive oil	1190 mg/kg - ppm	60 mg/kg	France	France	serious
26.06.2023	aluminium migration of	migration of metals from cast iron teapot from France	8,5 mg/kg - ppm	5 mg/kg - ppm	France	Belgium	serious
26.06.2023	arsenic migration of,	migration of metals from cast iron teapot from France	0,0078 mg/kg - ppm	0,002 mg/kg - ppm	France	Belgium	serious
26.06.2023	chromium migration of,	migration of metals from cast iron teapot from France	1,8 mg/kg - ppm	0,25 mg/kg - ppm	France	Belgium	serious
26.06.2023	cobalt migration of	migration of metals from cast iron teapot from France	0,4 mg/kg - ppm	0,02 mg/kg - ppm	France	Belgium	serious
26.06.2023		Border Rejection due to Unauthorised use of Wheat Straw in a Consignment of Wheat Cutlery from China			China	Ireland	not serious
23.06.2023	zinc migration of	Migration of zinc in ceramic bowl from China via Germany	52 mg	3 mg	China	Austria	potential risk
23.06.2023	**manganese migration of**	**Migrazione specifica di Manganese (0.2±0.05 mg/kg - p.p.m) in teglie da forno smaltate dalla Turchia//Specific migration of Manganese (0.2±0.05 mg/kg - p.p.m) in enameled baking trays from Turkey**	**0.2±0.05 mg/kg - ppm**	**0.1 mg/kg - ppm**	**Türkiye**	**Italy**	**not serious**
22.06.2023	formaldehyde increasing migration,	Poor stability of the material in children´s melamine plate and cup from China via UK.	4,3 ± 0,86, 6,3 ± 1,26 mg/kg - ppm	Artış gösteren Sonuç	China	Finland	not serious
22.06.2023	melamine increasing migration	Poor stability of the material in children´s melamine plate and cup from China via UK.	0,57 ± 0,14, 0,89 ± 0,22, 0,98 ± 0,24 mg/kg - ppm	Artış gösteren Sonuç	China	Finland	not serious
22.06.2023	primary aromatic amines migration of	Migration of Primary Aromatic Amines (PAAs) in a Set of Stainless Steel Kitchen Utensils	0.0111± 0.0012, 0.0384±0.0043, 0.0000 mg/kg - ppm	0.002 mg/kg - ppm	China	Ireland	potential risk
20.06.2023	primary aromatic amines migration of	Migration of primary aromatic amines from cooking spatula from China	4,4'-diaminodifenilmetan: I. 0,003±0,001 mg/kg II. 0,003±0,001 mg/kg III. 0,005±0,001 mg/kg Ortalama: 0,004±0,001 mg/kg	0,002 mg/kg - ppm	China	Poland	potentially serious
20.06.2023	primary aromatic amines migration of	Migration of primary aromatic amine from kitchen tool from China	0,0066+- 0016 mg/kg - ppm	0,002 mg/kg - ppm	China	Lithuania	serious
17.06.2023		migration of unauthorized dyes in paper straws - chemical hazard			China	Croatia	potential risk
16.06.2023		Unauthorised use of plastic materials and bamboo in baby dinner set, trays and cups, from China			China	Spain	not serious
16.06.2023	primary aromatic amines migration of	Migration of PAA from spaghetti spoon from China	4,4'-diaminodifenylometanu I. 0,007±0,001 mg/kg II. 0,010±0,002 mg/kg III. 0,010±0,002 mg/kg ORTALAMA: 0,009±0,001 mg/kg	0,002 mg/kg - ppm	China	Poland	potentially serious
16.06.2023	primary aromatic amines migration of	Migration of PAA from spaghetti spoon from China	anilin: I. 0,024±0,005 mg/kg II. 0,023±0,005 mg/kg III. >0,025 (0,025±0,005) mg/kg ORTALAMA: >0,025 (0,025±0,005) mg/kg	0,01 mg/kg-ppm	China	Poland	potentially serious
16.06.2023	primary aromatic amines migration of	Migration of PAA from spaghetti spoon from China	sum PAA (2,6-toluenodiamina, 1,5-diaminonaftalen, anilin) I. 0,024±0,005 mg/kg II. 0,023±0,005 mg/kg III. >0,025 (0,025±0,005) mg/kg ORTALAMA >0,025 (0,025±0,005) mg/kg	0,01 mg/kg-ppm	China	Poland	potentially serious
16.06.2023		Paper plates from China unfit for use as food contact material (migration of gypsum)			China	Italy	not serious
15.06.2023	primary aromatic amines migration of	Migration of Primary Aromatic Amines in a B & Co Potato Masher	0.0018±0.0002, 0.0018±0.0002, 0.0037±0.0004 mg/kg - ppm	0.002 mg/kg - ppm	China	Ireland	potentially serious
15.06.2023	aluminium migration of	aluminium and cobalt in ceramic and cast iron cups	1,5 mg/l		China	France	not serious
15.06.2023	cobalt migration of	aluminium and cobalt in ceramic and cast iron cups	0,060 mg/l		China	France	not serious
14.06.2023	carbendazim ,	Migration of carbendazim and diuron from cutting board	0,075 mg/kg - ppm		Indonesia	Germany	potentially serious
14.06.2023	diuron unauthorised substance	Migration of carbendazim and diuron from cutting board	0,37 mg/kg - ppm		Indonesia	Germany	potentially serious
13.06.2023	chromium migration of,	Lead and chromium in plastic film	0.017-0.018 mg/kg - ppm	0.01 mg/kg - ppm	Saudi Arabia	France	serious
13.06.2023	lead migration of	Lead and chromium in plastic film	0.017-0.024 mg/kg - ppm	0.01 mg/kg - ppm	Saudi Arabia	France	serious
12.06.2023		Border Rejection of a Bamboo and Corn Fibre in a Melamine Cup Imported From China, via USA			China	Ireland	not serious
9.06.2023	melamine migration of	Melamine and formaldehyde migration and poor stability in melamine tableware set from China	2,98-8,71 mg/kg - ppm	2,5 mg/kg - ppm	China	Finland	potentially serious
9.06.2023	formaldehyde migration of,	Melamine and formaldehyde migration and poor stability in melamine tableware set from China	16-32 mg/kg - ppm	15 mg/kg - ppm	China	Finland	potentially serious
7.06.2023	primary aromatic amines migration of	Migration of Primary Aromatic Amines (PAAs) in a Nylon Serving Spoon from UK	0.0038 ± 0.0004, 0.0035± 0.0004, 0.0038 ± 0.0004 mg/kg - ppm	0.002 mg/kg - ppm	China	Ireland	potentially serious
5.06.2023	nickel migration of	Nickel migration (783 mg/kg) in cake stands from India	783 mg/kg	0,14 /mg	India	Poland	serious
5.06.2023	3-monochlor-1,2-propanediol (3-MCPD) migration of	Migration of 3-monochlor-1,2-propanediol (3-MCPD) in paper muffin tins from the Netherlands	3-MCPD 42,25 µg/l		Netherlands	Germany	not serious
2.06.2023	nickel migration of	Nickle leakage in teapot from China	1,6 /mg	0,14 /mg	China	Germany	serious
2.06.2023	migration overall too high level	global migration above legal level in nitrile gloves from Hong Kong	11.5 +/-2 mg/dm²	10 mg/dm²	Hong Kong	Italy	not serious