

NOTIFICA SCIP

Substances of Concern In articles, as such or in complex objects (Products)

SCIP number	Name	Identifiers type	Identifiers	Submission number
be5e57cb-2bbe-4e41-b8b9-7ce0500f0fca	Barre finite a freddo, di acciai non legati, automatici	catalogue number	010830002010	CES700352-43
11397afc-af6c-404a-ba18-023f77afc622	CW713R	Alloy designation	CuZn37Mn3Al2PbSi	YKY076818-95
fed1d9d5-9cc6-44b4-ab39-e206fb27bbad	TONDI lega di alluminio 6026	reference number	c8d96c8e-507f-4fbb-b253-c69598a9588f	TAJ333287-32
425501f5-3a7c-404c-89b1-dea9c797e349	PIATTI lega di alluminio 6026	reference number	019449b9-30c6-4e19-bddf-2d824d968bf2	TAJ379968-12
845423e1-a20c-4623-9ddd-52e252db7fef	QUADRI lega di alluminio 6026	reference number	fecca6e4-2e76-42d8-9b01-030decc3ebbf	TAJ238111-45
67423abd-83b3-4041-868e-5f3c17486ee8	QUADRI lega di alluminio 2011	reference number	4678ff4e-1b37-4e45-9790-908676ded48e	TAJ622777-26
d9c2564c-0c36-428f-a500-9d344170e1af	ESAGONI lega di alluminio 2011	reference number	131fd62d-669d-4e77-8016-c4d286b1a272	TAJ985120-31
44f20af8-57c4-481b-a0d0-7fa416b5088c	PIATTI lega di alluminio 2011	reference number	ba4f43bc-26c3-492e-aacc-c3f8f5af354c	TAJ263840-40
c7e14852-0089-4ab3-8fb2-b0b72c2701f5	TONDI lega di alluminio 2011	reference number	e634b724-8d95-4bb7-a133-c9696ec78cf1	TAJ442999-20
f2cde91b-98bb-4ed6-985e-87b4900c541f	CW624N	Alloy designation	CuZn43Pb2Al	UDM420114-45
ae49ee0a-e3e6-4e42-ae2d-eb7f70924903	CW618N	Alloy designation	CuZn40Pb2Al	UDM186419-25
303be186-e377-4bc1-ad8b-d7bb93d4fb78	CW617N	Alloy designation	CuZn40Pb2	UDM804589-08
feaed072-1ae3-458a-9a51-330b489e5c6d	CW614N	Alloy Designation	CuZn39Pb3	UDM961520-27
3d345cea-e652-4414-bd13-5651a4e9bfb9	Plates, sheets and strip, of copper-zinc base alloys "brass", of a thickness of > 0,15 mm	TARIC	7409	UDM878818-05
4e0443ef-a29b-46fe-9a9d-501879df442d	EN AW 2011	Internal alloy number	D50	RHV438403-14
a8a79596-049b-464f-af83-8e117bf6a036	EN AW 2011-RoHs	Internal alloy number	D51, D52	RHV100065-29
01a5716b-acc6-4d81-939f-e52145386970	EN AW 6026-AC46	Internal alloy number	AC46	RHV796034-03
3c44a772-06f2-4cfd-b01c-8159380e2b4b	Plates, sheets and strip from brass with lead contents between 1,0 and 10 %	Combination of product form and alloy family	Plates, sheets and strip from copper zinc lead alloys with lead contents between 1,0 and 10 %	RHV449023-11
1f0f2942-484a-4bfd-96aa-68d435ee2174	Bars, rods, sectional rods, tubes and profiles from brass with lead contents between 1,0 and 10 %	Combination of product form and alloy family	Bars, rods, sectional rods, tubes and profiles from copper zinc lead alloys (leaded brass) and complex copper-zinc alloys (special brass) with lead contents between 1,0 and 10,0 %	RHV240157-22
7d691c91-3002-4316-9ada-123da2c93103	Brass Rods	Tariff Number	74072110	GZC701761-06
6f6be2f74-5f52-4931-89fd-9378c83f7e13	CW511L	Alloy designation	CuZn38As	GZC055996-94
ed1175a8-8159-47a5-9464-f5b62fd3eaf4	Extruded Wrought Aluminium Alloy AA 6026	reference number	AA 6026	GZC896683-80
a4c65646-39c2-461e-8216-82ebc758aad3	Extruded Wrought Aluminium Alloy AA 2011	reference number	AA 2011	GZC385574-95
989b68d1-4ce0-43bb-a7fb-904c93220c5b	CW510L	Alloy designation	CuZn42	GZC664788-85
f479c4cd-4b1e-4f40-be18-36f8a54e14fc	CW616N	Alloy designation	CuZn40Pb1Al	GZC636602-07
f2de938b-51d0-401f-bb7f-ebb0e8294c8a	CW614N	Alloy designation	CuZn39Pb3	GZC058464-01
07ccdc9e-a4d2-4040-85f4-4a89630a7ca1	CW617N	Alloy designation	CuZn40Pb2	GZC684111-10
f159dc5a-bbaa-4243-9e0d-cdcd2395464e	CW510L	Alloy designation	CuZn42	NAJ609113-42
d2176f94-ea1f-454c-85a3-616c99f33521	CW603N	Alloy designation	CuZn36Pb3	NAJ902137-42
e473c420-1fc4-460a-83f6-6671da2a3115	CW602N	Alloy designation	CuZn36Pb2As	NAJ662462-38
578547b1-cccf-4100-a752-9fd3ad82acaf	CW612N	Alloy designation	CuZn39Pb2	NAJ809992-15
f5a3faf6-a857-4d4e-a10e-743fee451f03	CW617N	Alloy designation	CuZn40Pb2	NAJ796500-38
ccf01dca-8676-4d66-b11b-fb7c9b0e2441	CW614N	Alloy designation	CuZn39Pb3	NAJ996698-07
e0bb4741-3503-4f9a-a964-f94684df1927	CW617N	Alloy designation	CuZn40Pb2	KAZ309574-18
a8e05679-33d2-4a04-96fd-e2140d9f9445	CW614N	Alloy designation	CuZn39Pb3	KAZ805987-07

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