

https://reachscip.gruppoeurocaritalia.it

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EUROCAR
ITALIA

VOLKSWAGEN AUDI SEAT SKODA VW VIC PORSCHE LAMBORGHINI

IL GRUPPO NEWS & PROMO LAVORA CON NOI CONTATTI TRUVA CONCESSIONARI RICERCA LA TUA AUTO

Reach & Scip

Informazioni relative agli articoli forniti circa la presenza di Sostanze Estremamente Preoccupanti Candidate all'inclusione in allegato XIV (Substances of Very High Concern o SVHC in Candidate List), così come previsto dall'articolo 33, paragrafo 1 del Regolamento (CE) n. 1907/2006 - REACH e dall'articolo 9, paragrafo 1, punto ii della Direttiva 2009/98/CE (database SCIP introdotto dalla Direttiva (UE) 2019/954).

Attenzione! Potreste non trovare tutti i codici ricambi e/o vetture in quanto l'archivio è basato sui dati ricevuti dai Produttori.

Reach	Scip
 ECHA - Guida Operativa	 SCIP - Guida Operativa
ECHA - European Chemicals Agency	 SCIP - Download Marche Audi - Cupra - Seat - Skoda - Volkswagen - VW VIC
 REACH - Porsche	 SCIP - Download Marca Porsche
	 20220420_SVHC List
	 SCIP - Download Marca Lamborghini
	 SCIP - Download Altre Marche

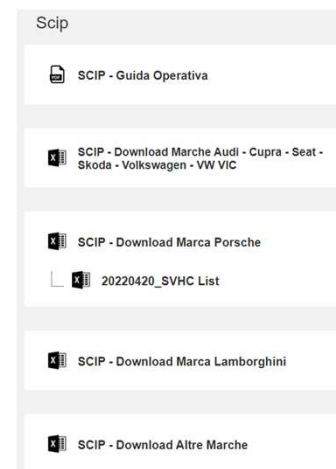
© 2022 EUROCAR ITALIA S.R.L. - con unico socio
Via Mare Cielo 17 - I - 39100 BOLZANO
P.IVA n. C.F. 02963310309 - Capitale sociale € 105.000,00 i.v. - REA n.2 20988
Iscrizione ufficio registro delle imprese di Bolzano numero 02963310309 data 29/01/2020
RSC: eurocar@reachscip.it
Privacy Policy - Cookie Policy

SOGGETTA ALLA DIREZIONE E COORDINAMENTO VW AG - GERMANIA

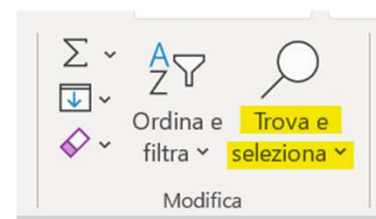
IT Department - Gruppo Eurocar Italia

Ricerca del codice SCIP da elenco produttori - Ricambio

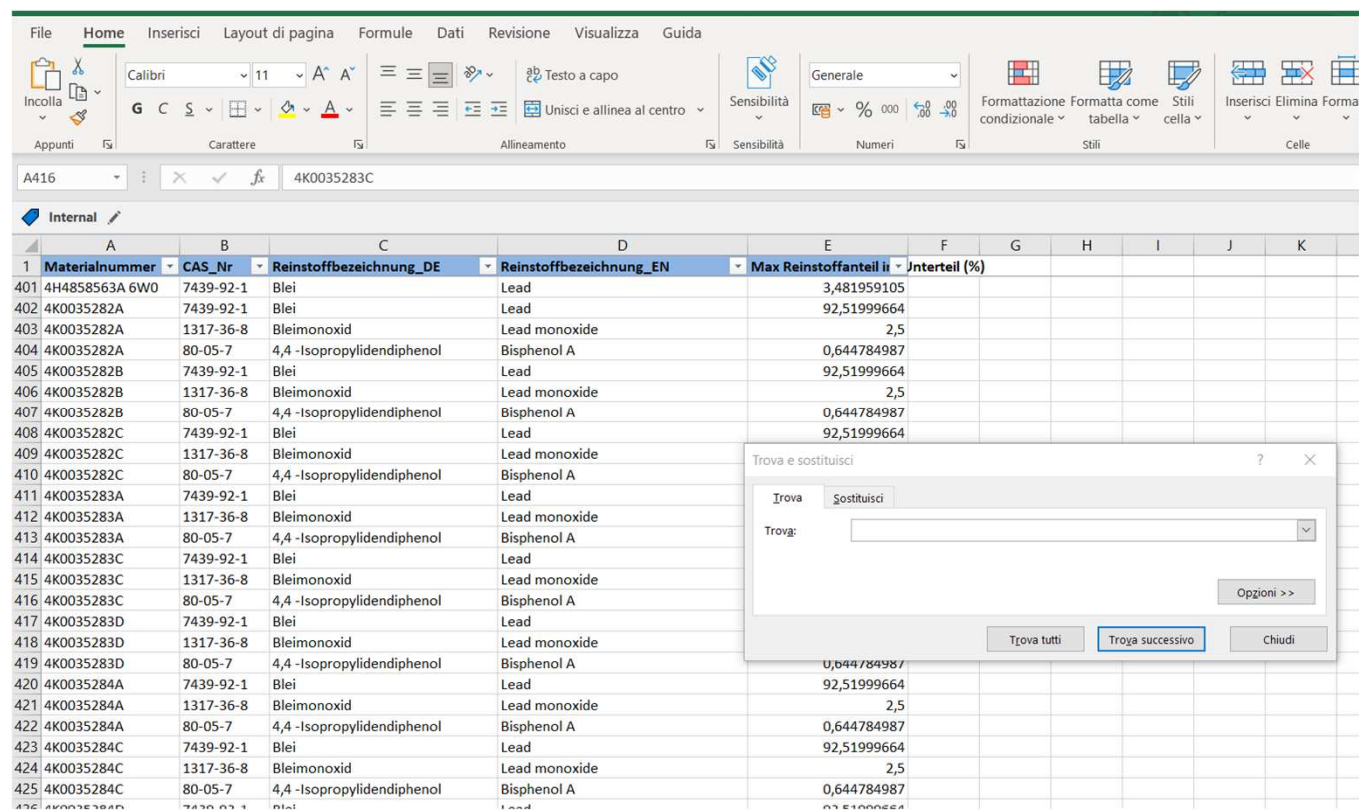
- Scaricare il file excell «_SVHC List» messo a disposizione dalle case madri e pubblicato sul sito



- Aprire il file e selezionare il tasto «Trova e seleziona» dal file



Ricerca del codice SCIP da elenco produttori - Ricambio



The screenshot displays the Microsoft Excel interface with the 'Home' tab selected. The ribbon includes options for Font, Paragraph, Styles, and Editing. The active cell is A416, containing the formula =4K0035283C. The table below lists material data with columns for Materialnummer, CAS_Nr, Reinstoffbezeichnung_DE, Reinstoffbezeichnung_EN, Max Reinstoffanteil in %, and Interteil (%). A 'Find and Replace' dialog box is open, showing the 'Find' tab and the search criteria.

	A	B	C	D	E	F	G	H	I	J	K
1	Materialnummer	CAS_Nr	Reinstoffbezeichnung_DE	Reinstoffbezeichnung_EN	Max Reinstoffanteil in %	Interteil (%)					
401	4H4858563A 6W0	7439-92-1	Blei	Lead	3,481959105						
402	4K0035282A	7439-92-1	Blei	Lead	92,51999664						
403	4K0035282A	1317-36-8	Bleimonoxid	Lead monoxide	2,5						
404	4K0035282A	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987						
405	4K0035282B	7439-92-1	Blei	Lead	92,51999664						
406	4K0035282B	1317-36-8	Bleimonoxid	Lead monoxide	2,5						
407	4K0035282B	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987						
408	4K0035282C	7439-92-1	Blei	Lead	92,51999664						
409	4K0035282C	1317-36-8	Bleimonoxid	Lead monoxide							
410	4K0035282C	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A							
411	4K0035283A	7439-92-1	Blei	Lead							
412	4K0035283A	1317-36-8	Bleimonoxid	Lead monoxide							
413	4K0035283A	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A							
414	4K0035283C	7439-92-1	Blei	Lead							
415	4K0035283C	1317-36-8	Bleimonoxid	Lead monoxide							
416	4K0035283C	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A							
417	4K0035283D	7439-92-1	Blei	Lead							
418	4K0035283D	1317-36-8	Bleimonoxid	Lead monoxide							
419	4K0035283D	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987						
420	4K0035284A	7439-92-1	Blei	Lead	92,51999664						
421	4K0035284A	1317-36-8	Bleimonoxid	Lead monoxide	2,5						
422	4K0035284A	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987						
423	4K0035284C	7439-92-1	Blei	Lead	92,51999664						
424	4K0035284C	1317-36-8	Bleimonoxid	Lead monoxide	2,5						
425	4K0035284C	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987						
426	4K0035284D	7439-92-1	Blei	Lead	92,51999664						

Ricerca del codice SCIP da elenco produttori - Ricambio

- Inserire il codice ricercato con il formato seguente:

123456789AABBB

Esempio 1 : 4K0035283C

Esempio 2 : 1M0857705A HCP

Internal						
	A	B	C	D	E	F
1	Materialnummer	CAS_Nr	Reinstoffbezeichnung_DE	Reinstoffbezeichnung_EN	Max Reinstoffanteil in	Anteil (%)
2	00004330276	7439-92-1	Blei	Lead	3	
3	00004330409	7439-92-1	Blei	Lead	0,349999994	
4	00004330421	7439-92-1	Blei	Lead	3,487513065	
5	00004330422	7439-92-1	Blei	Lead	3,487513065	
6	00004330534	255881-94-8	Phosphorodithionsäure, gemischte	S-(tricyclo(5.2.1.0'2,6)deca-3-en-8(or 9	0,899999976	
7	00004330613	7439-92-1	Blei	Lead	0,345138997	
8	00004400220	541-02-6	Decamethylcyclopentasiloxan	Decamethylcyclopentasiloxane	2,000634909	
9	012301205P	7439-92-1	Blei			
10	012301251B	7439-92-1	Blei			
11	012301451	7439-92-1	Blei			
12	012311247F	7439-92-1	Blei			
13	012311295F	7439-92-1	Blei			
14	012311504B	7439-92-1	Blei			
15	012311549	7439-92-1	Blei			
16	012311559D	7439-92-1	Blei			
17	012311617E	7439-92-1	Blei			
18	012409131L	7439-92-1	Blei			
19	012919823F	96-45-7	Imidazolidin-2-thion	Ethlenethiourea	2	
20	012919823F	7439-92-1	Blei	Lead	0,416667014	
21	014311205F	7439-92-1	Blei	Lead	1	

Trova e sostituisci

Trova
Sostituisci

Trova: 4K0035283C

Opzioni >>

Trova tutti
Trova successivo
Chiudi

Ricerca del codice SCIP da elenco produttori - Ricambio

	A	B	C	D	E	F
1	Materialnummer	CAS_Nr	Reinstoffbezeichnung_DE	Reinstoffbezeichnung_EN	Max Reinstoffanteil in %	Interteil
411	4K0035283A	7439-92-1	Blei	Lead	92,51999664	
412	4K0035283A	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
413	4K0035283A	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
414	4K0035283C	7439-92-1	Blei	Lead	92,51999664	
415	4K0035283C	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
416	4K0035283C	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
417	4K0035283D	7439-92-1	Blei	Lead	92,51999664	
418	4K0035283D	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
419	4K0035283D	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
420	4K0035284A	7439-92-1	Blei	Lead	92,51999664	
421	4K0035284A	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
422	4K0035284A	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
423	4K0035284C	7439-92-1	Blei	Lead	92,51999664	
424	4K0035284C	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
425	4K0035284C	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
426	4K0035284D	7439-92-1	Blei	Lead	92,51999664	
427	4K0035284D	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
428	4K0035284D	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
429	4K2035282A	7439-92-1	Blei	Lead	92,51999664	
430	4K2035282A	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
431	4K2035282A	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	
432	4K2035282C	7439-92-1	Blei	Lead	92,51999664	
433	4K2035282C	1317-36-8	Bleimonoxid	Lead monoxide	2,5	
434	4K2035282C	80-05-7	4,4 -Isopropylidendiphenol	Bisphenol A	0,644784987	

Trova e sostituisci

Trova Sostituisci

Trova: 4K0035283C

Opzioni >>

Trova tutti Trova successivo Chiudi

Cartella	Foglio	Nome	Cella	Valore	Formula
20220420_SVHC List.xlsx	SVHC Liste VAT5		\$A\$414	4K0035283C	
20220420_SVHC List.xlsx	SVHC Liste VAT5		\$A\$415	4K0035283C	
20220420_SVHC List.xlsx	SVHC Liste VAT5		\$A\$416	4K0035283C	

3 celle trovate

- Se il particolare è presente nella lista viene evidenziato nell'elenco significa che rientra nella normativa per la presenza dei prodotti pericolosi riportati sulla riga di riferimento..
- Per trovare il codice SCIP ci si deve riferire al sito REACH europeo.

Ricerca del
codice SCIP
da elenco
produttori -
Ricambio

<https://echa.europa.eu/it/home>

The screenshot shows the ECHA (European Chemicals Agency) website. The header includes the ECHA logo, navigation links (About Us, Contact, Jobs), and a search bar. The main navigation bar has four tabs: LEGISLATION, CONSULTATIONS, INFORMATION ON CHEMICALS, and SUPPORT. Below this, the breadcrumb trail reads "ECHA > SCIP-Database". The section is titled "DISSEMINATION PLATFORM" and "WFD - Waste Framework Directive". It describes the "SCIP Database" as containing substances of very high concern (SVHCs) on the Candidate List at a concentration above 0.1% weight by weight (w/w) placed on the EU market notified according to Article 9(1)(i) of the Waste Framework Directive 2008/98/EC. There are two tabs: "ARTICLES NOTIFIED" (selected) and "ABOUT". On the right, there are four circular icons: a sigma symbol, a magnifying glass (highlighted with a red square), a person icon, and a question mark icon. Below the icons, it says "50 Items per Page" and "Showing 1 - 50 of 7,675,219 results." The table below has columns: Article Name, Other article identifiers, Article category, Last update, and Details. The first row shows Article Name "A A4VSO 180 DRG /30R-VPB25UB7", Part number "R902519124", Article category "8413506100 - SECTION XVI (84 - 85) Machinery and mechanical appliances; electrical equipment; parts thereof; sound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles > Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof > Pumps for liquids, whether or not fitted with a measuring device; liquid elevators > Other reciprocating positive displacement pumps > Other > Piston pumps > Hydraulic fluid power", and Last update "18-Oct-2021".

ECHA
EUROPEAN CHEMICALS AGENCY

About Us Contact Jobs Search the ECHA Website

LEGISLATION CONSULTATIONS INFORMATION ON CHEMICALS SUPPORT

ECHA > SCIP-Database

DISSEMINATION PLATFORM

WFD - Waste Framework Directive

SCIP Database

Articles containing substances of very high concern (SVHCs) on the Candidate List at a concentration above 0.1% weight by weight (w/w) placed on the EU market notified according to Article 9(1)(i) of the Waste Framework Directive 2008/98/EC

ARTICLES NOTIFIED ABOUT

50 Items per Page Showing 1 - 50 of 7,675,219 results.

— First Previous Next Last —

Article Name	Other article identifiers	Article category	Last update	Details
A A4VSO 180 DRG /30R-VPB25UB7	Part number: R902519124	8413506100 - SECTION XVI (84 - 85) Machinery and mechanical appliances; electrical equipment; parts thereof; sound recorders and reproducers, television image and sound recorders and reproducers, and parts and accessories of such articles > Nuclear reactors, boilers, machinery and mechanical appliances; parts thereof > Pumps for liquids, whether or not fitted with a measuring device; liquid elevators > Other reciprocating positive displacement pumps > Other > Piston pumps > Hydraulic fluid power	18-Oct-2021	

Ricerca del
codice SCIP
da elenco
produttori -
Ricambio

<https://echa.europa.eu/it/home>

← → ↻ <https://echa.europa.eu/it/home>

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ECHA
EUROPEAN CHEMICALS AGENCY

L'Agenzia Contatti Posti di lavoro Search the ECHA Website

LEGISLAZIONE CONSULTAZIONI INFORMAZIONI SULLE SOSTANZE CHIMICHE ASSISTENZA

Search our data

☒ Ho letto e accetto l'avviso legale

Search for chemicals / regulated substances

Cerca per nome, numero CE o CAS. [RICERCA AVANZATA >](#) [Search for chemicals](#)

Search for articles (products) in SCIP database [Search SCIP database](#)

COVID-19 information

Alcuni dei nostri sistemi e applicazioni TI devono essere sottoposti a operazioni di manutenzione. [Maggiori informazioni sulla disponibilità durante tali operazioni >](#)

Ricerca del codice SCIP da elenco produttori - Ricambio

LEGISLAZIONECONSULTAZIONIINFORMAZIONI SULLE SOSTANZE CHIMICHEASSISTENZA

ECHA > SCIP-Database

DISSEMINATION PLATFORM

WFD - Waste Framework Directive
SCIP Database
Articles containing substances of very high concern (SVHCs) on the Candidate List at a concern according to Article 9(1)(i) of the Waste Framework Directive 2008/98/EC

ARTICLES NOTIFIEDABOUT

SEARCH

Article Identity

Article category

Material & Mixture category

Substance(s) of Very High Concern

Concern/Reason for inclusion

SCIP Number

ARTICLES NOTIFIEDABOUT

SEARCH

Article Identity

Identifier

Identifier type (optional)

None

Add Identifier

Operators

AND

Article category

Material & Mixture category

Substance(s) of Very High Concern

Concern/Reason for inclusion

SCIP Number

Clear AllRicerca

Ricerca del codice
SCIP da elenco
produttori -
Ricambio

Il formato per l'inserimento è
il seguente:

123.456.789.AA.ABC

Esempio:

04L.201.360.AQ

<https://echa.europa.eu/it/home>

The screenshot shows the ECHA SCIP search interface. At the top, there are links for 'ARTICLES NOTIFIED' and 'ABOUT'. Below these is a 'SEARCH' section. The 'Article Identity' section is expanded, showing an 'Identifier' field with the value '4K0.035.283.C' and an 'Identifier type (optional)' dropdown menu set to 'Part number'. An 'Add Identifier' button is next to the dropdown. Below this is an 'Operators' section with a dropdown set to 'AND'. Further down, there are five expandable sections: 'Article category', 'Material & Mixture category', 'Substance(s) of Very High Concern', 'Concern/Reason for inclusion', and 'SCIP Number'. At the bottom right, there are 'Clear All' and 'Ricerca' buttons. The 'Ricerca' button is highlighted with a red box.

ARTICLES NOTIFIED ABOUT

SEARCH

Article Identity

Identifier 4K0.035.283.C Identifier type (optional) Part number Add Identifier

Operators AND

Article category

Material & Mixture category

Substance(s) of Very High Concern

Concern/Reason for inclusion

SCIP Number

Clear All Ricerca

Ricerca del codice
SCIP da elenco
produttori -
Ricambio

Copiare il codice
identificativo
primario
dell'articolo

Es: 1350085540

<https://echa.europa.eu/it/home>

For the safe use instruction of the article go to: [Safe use instruction](#)

CANDIDATE LIST SUBSTANCES

Substance name(s)	Reason for inclusion
Lead	Toxic for reproduction (Article 57c)
4,4'-isopropylidenediphenol	- Endocrine disrupting properties (Article 57(f) - environment) - Endocrine disrupting properties (Article 57(f) - human health) - Toxic for reproduction (Article 57c)
Lead monoxide (lead oxide)	Toxic for reproduction (Article 57c)

Connectivity Box

- Cover
- Cover
- Glass Epoxy Substrate
- Insert Nut M5X23 P114
- MOSFET BSP75NQ
- R-SM 0R 0603 HB SPE0025A323
- R-SM 12K F 0,06W 0402 HB SPE0035A323
- R-SM 12K F 0805 HB SPE0018A323

Identifiers

Article name
Connectivity Box

Primary article identifier type
Other

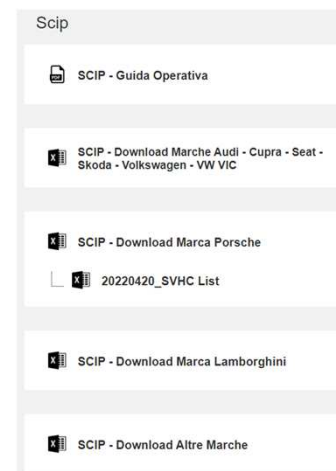
Primary article identifier value
1350085540

Other article identifiers

1. Part Number 4K0.035.283.C

Ricerca del codice SCIP da elenco produttori - Ricambio

- Scaricare il file excell «_SCIP – Download Marca Porsche» pubblicato sul sito Eurocar Italia



- Aprire il file e selezionare il tasto «Trova e seleziona» dal file



Ricerca del
codice SCIP
da elenco
produttori -
Ricambio

Nome File: "SCIP – database"

- Inserire il codice ricercato (es: 1350085540)

Internal				
	A	B	C	D
1	Reference number	Names	Identifiers type	Identifiers
23297	8e4f66ab-4039-43e4-b917-5c82ca59c540	SEATBELT, 3PT, PRET, R200.2RP LL	MISS Node ID	1388063436
23298	bf42916a-2901-4fce-b397-b3d4656dab90	Z Lenkrad	MISS Node ID	1356991904
23299	b888e7e5-bcdb-4b78-bd0e-550115ed82ec	Connectivity Box	MISS Node ID	1350085540
23300	20cab40d-828a-4ebd-87de-ff82cfc60c57	Sitz.ZSB.FOLE.RE.KK.CAB.STEINGR	MISS Node ID	1313475377
23301	3ecd1d00-d636-4cfc-b5ec-a8		MISS Node ID	1220764902
23302	a5571172-465e-4d20-8b06-5		MISS Node ID	545884427
23303	2dfbcee0-f0f0-4c6a-a343-6ca		MISS Node ID	582760531
23304	59d478a1-0fb5-4b5a-8243-7		MISS Node ID	608013966
23305	fe9a99c3-ed94-447e-af7d-26		MISS Node ID	565226575
23306	eb284e15-e74d-45a4-a539-3		MISS Node ID	777673040
23307	e2d24a1b-90da-4335-8ad8-5		MISS Node ID	759564145
23308	11d7a9a5-f3ab-4655-9dc0-e1		MISS Node ID	924589138
23309	209c8b0d-70b1-4a2d-9311-d		MISS Node ID	784970910
23310	4d08079a-5d8b-44f7-8562-d		MISS Node ID	1417602766
23311	fd009685-f3d1-4e99-be9d-aa		MISS Node ID	540501529
23312	898a81e2-da1b-4d2e-93a3-6		MISS Node ID	587605305
23313	94cccfcd-538b-4dbb-915a-80		MISS Node ID	731307441
23314	b4c74df3-923a-4d58-ad0b-2c		MISS Node ID	1322834760
23315	1e8a0b4a-96da-40b5-856a-0		MISS Node ID	1187041298

Ricerca delle schede informative tramite codice SCIP nel sito ECHA

LEGISLAZIONECONSULTAZIONIINFORMAZIONI SULLE SOSTANZE CHIMICHEASSISTENZA

ECHA > SCIP-Database

DISSEMINATION PLATFORM

WFD - Waste Framework Directive
SCIP Database
Articles containing substances of very high concern (SVHCs) on the Candidate List at a according to Article 9(1)(i) of the Waste Framework Directive 2008/98/EC.

ARTICLES NOTIFIEDABOUT

SEARCH

> Article Identity

> Article category

> Material & Mixture category

> Substance(s) of Very High Concern

> Concern/Reason for inclusion

> SCIP Number

SEARCH

> Article Identity

> Article category

> Material & Mixture category

> Substance(s) of Very High Concern

> Concern/Reason for inclusion

> SCIP Number

SCIP Number

Clear AllSearch

Ricerca delle schede informative tramite codice SCIP nel sito ECHA

▼ SCIP Number

SCIP Number

[Clear All](#) [Search](#)

Showing 1 results.

Article Name	Other article identifiers	Article category	Last update	Details
Audi A3 (AU38x)	Other: 8Y	8708999790 - SECTION XVII (86 - 89) Vehicles, aircraft, vessels and associated transport equipment > Vehicles other than railway or tramway rolling stock, and parts and accessories thereof > Parts and accessories of the motor vehicles of headings 8701 to 8705 > Other parts and accessories > Other > Other > Other > Other	22-Apr-2021	

Showing 1 results.

- Selezionando il simbolo «Details» è possibile arrivare alla pagina in cui si trovano tutte le informazioni di sicurezza (diapositiva seguente).
- Le stesse informazioni sono disponibili con la precedente ricerca per Part Number.

Ricerca delle schede informative tramite codice SCIP nel sito ECHA

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Article Factsheet - Last updated 22-04-2021

Print

AUDI A3 (AU38X)

Other: 8Y

OVERVIEW

For the safe use instruction of the article go to: [Safe use instruction](#)

CANDIDATE LIST SUBSTANCES

Substance name(s)	Reason for inclusion
Lead	Toxic for reproduction (Article 57c)
Diboron trioxide	Toxic for reproduction (Article 57c)
Lead monoxide (lead oxide)	Toxic for reproduction (Article 57c)
Lead titanium trioxide	Toxic for reproduction (Article 57c)
2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)	- PBT (Article 57d) - vPvB (Article 57e)
Benzene-1,2,4-tricarboxylic acid 1,2 anhydride	Respiratory sensitising properties (Article 57(f) - human health)
Lead titanium zirconium oxide	Toxic for reproduction (Article 57c)

?

Identifiers

Article name
Audi A3 (AU38X)

Primary article identifier type
Other

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Article Factsheet - Last updated 02-07-2021

Print

3PT BELT W.RETR.PRET

Other: 84813624
Part Number: 1M0.857.705.A .HCP

OVERVIEW

For the safe use instruction of the article go to: [Safe use instruction](#)

CANDIDATE LIST SUBSTANCES

Substance name(s)	Reason for inclusion
Lead styphnate	Toxic for reproduction (Article 57c)
Lead	Toxic for reproduction (Article 57c)
Bis (2-ethylhexyl)phthalate (DEHP)	- Endocrine disrupting properties (Article 57(f) - environment) - Endocrine disrupting properties (Article 57(f) - human health) - Toxic for reproduction (Article 57c)
Dibutyl phthalate (DBP)	Endocrine disrupting properties (Article 57(f) - human health)

?

Identifiers

Article name
3PT BELT W.RETR.PRET

Primary article identifier type
Other

3PT BELT W.RETR.PRET

Anzündsatz 7767

Contact pin wankel of