

Article		Manufacturer / Supplier	
<b>Brand:</b>	Eveco	<b>Name:</b>	Eveco Handel AB
<b>Name:</b>	Carisma	<b>FTI recycling system:</b>	-
<b>Description:</b>	CRC air conditioning for office, residential applications and general civil use. translated by <a href="#">Google</a>	<b>EMAS registration:</b>	-
<b>Article no.:</b>	CRC-MV	<b>ISO 14001 certification:</b>	-
<b>BSAB code:</b>	Q - Apparater, kanaler, don m m i luftbehandlingsystem	<b>REPA-register:</b>	Yes
<b>BK04:</b>	24199 - Air in general		

## Summary

<b>Conditions:</b>	Documentation complete, product assessment possible
<b>Assessment:</b>	C+
<b>Assessment explanation:</b>	C+: In the manufacturing of this product at most 2,4 % of butadien is used, which is a monomer classified as a phase-out substance (to achieve B it must be "≤ 2 %"). C+: In the manufacturing of this product at most 2,8 % of akrylnitril is used, which is a monomer classified as a phase-out substance (to achieve B it must be "≤ 2 %"). C+: In the manufacturing of this product 26,84 % of vinylklorid is used, which is a monomer classified as a phase-out substance (to achieve B it must be "≤ 2 %").

### Note:

	During the manufacturing phase	In the finished product
<b>Phase-out substances:</b>	Yes (U)	Yes U
<b>Priority risk-reduction substances:</b>	Yes (R)	Yes R
<b>PBT/vPvB substances:</b>	-	-
<b>Potential PBT/vPvB substances:</b>	-	-
<b>Endocrine Disrupting Substances Category 1:</b>	Yes (H)	-
<b>Endocrine Disrupting Substances Category 2:</b>	-	-
<b>Environmentally hostile substances:</b>	Yes (Y)	Yes Y
<b>Substances hazardous to health:</b>	Yes (H)	-
<b>Substances hazardous to health present in the product in the usage phase:</b>	-	
<b>Other eco-labelling:</b>		
<b>Energy class:</b>		
	<b>Renewable raw materials:</b>	
	<b>Warnings:</b>	
	<b>Nanoparticles:</b>	Presence of nanoparticles is unknown.

## Reported documentation

Type	Issue	Check	Status
Building Product Declaration 3	4/1/2016	4/13/2016	Manual

## Contents

Name:	CAS no.	Amount	Risk phrases
filter		<4 %	
galvanized steel sheets SS-EN 10327: 2004		<2 %	
iron	7439-89-6		
zinc	§ 7440-66-6	<0.16 %	
polyamides	63428-83-1	<1 %	
(hexanoic acid, 6-amino-)	60-32-2		R36/37/38

## Contents

Name:	CAS no.	Amount	Risk phrases
1-propene, homopolymer	9003-07-0	<1 %	
(1-propene)	115-07-1		R12
Fan and Motor		27 %	
aluminum	7429-90-5	5.94 %	
copper	§ 7440-50-8	5.94 %	
1-propene, homopolymer	9003-07-0	1.08 %	
(1-propene)	115-07-1		R12
steel	68467-81-2	14.04 %	
iron	7439-89-6	≤13.7592 %	
carbon	7440-44-0	≤0.02808 %	
copper	§ 7440-50-8	≤0.07722 %	
manganese	7439-96-5	<0.19656 %	
(sulfur)	7704-34-9	≤0.005616 %	R38
zinc	7440-66-6	≤1.1232 %	
Housing		61 %	
acrylonitrile butadiene styrene polymer	9003-56-9	3.05 %	
(2-propenenitrile)	U § 107-13-1	≤1.0675 %	R11, R41, R43, R45, R23/24/25, R37/38, R51/53
(1,3-butadiene)	U § 106-99-0	≤0.915 %	R12, R45, R46
(benzene, ethenyl-)	R H1 100-42-5	≤1.83 %	R10, R20, R36/38
galvanized steel sheets SS-EN 10327: 2004		26.23 %	
iron	7439-89-6		
zinc	§ 7440-66-6	2.0984 %	
polyamides	63428-83-1	<0.976 %	
(hexanoic acid, 6-amino-)	60-32-2		R36/37/38
ethene, homopolymer	9002-88-4	<0.976 %	
(ethene)	74-85-1		R12, R67
1-propene, homopolymer	9003-07-0	<0.976 %	
(1-propene)	115-07-1		R12
polyurethane	9009-54-5	0.976 %	
stannane, dibutylbis[(1-oxododecyl)oxy]-	U 77-58-7	<0.00976 %	R22, R25, R34, R60, R68, R36/38, R48/22, R50/53
diethyl bis(2-hydroxyethyl)aminomethylphosphonate	R 2781-11-5	<0.01952 %	R22, R43
(isocyanates)	R		R23, R36/37/38, R42/43
unspecified antioxidant for PS and PUR	2082-79-3	<0.01952 %	
PVC-coated Steel		26.84 %	
ethene, chloro-, homopolymer	9002-86-2		
(ethene, chloro-)	U 75-01-4		R12, R45
aliphatic			
(phosphorus)	7723-14-0		R11, R16, R52/53
iron	7439-89-6		
silicon	7440-21-3		
carbon	7440-44-0		

## Contents

Name:	CAS no.	Amount	Risk phrases
manganese	7439-96-5		
(sulfur)	7704-34-9		R38
titanium	7440-32-6		
zinc	7440-66-6		
steel	68467-81-2	<0.976 %	
iron	7439-89-6	<0.95648 %	
carbon	7440-44-0	<0.001952 %	
copper	§ 7440-50-8	<0.005368 %	
manganese	7439-96-5	<0.013664 %	
(sulfur)	7704-34-9	<0.0003904 %	R38
zinc	7440-66-6	<0.06832 %	
polyamides	63428-83-1	<2 %	
(hexanoic acid, 6-amino-)	60-32-2		R36/37/38
Coil		15 %	
acrylonitrile butadiene styrene polymer	9003-56-9	4.95 %	
(2-propenenitrile)	U § 107-13-1	≤1.7325 %	R11, R41, R43, R45, R23/24/25, R37/38, R51/53
(1,3-butadiene)	U § 106-99-0	≤1.485 %	R12, R45, R46
(benzene, ethenyl-)	R H1 100-42-5	≤2.97 %	R10, R20, R36/38
aluminum	7429-90-5	0.3 %	
galvanized steel sheets SS-EN 10327: 2004		<1.05 %	
iron	7439-89-6		
zinc	§ 7440-66-6	<0.084 %	
copper	§ 7440-50-8	4.05 %	
poly[imino(1,6-dioxo-1,6-hexanediy)]imino-1,6-hexanediy]	32131-17-2	<1.05 %	
(hexanedioic acid)	124-04-9		R36
(1,6-hexanediamine)	124-09-4		R34, R37, R21/22
stainless steel EN 1.4016, X6Cr17, AISI (UNS) 430, SS 2320		1.95 %	
(phosphorus)	7723-14-0	≤0.00078 %	R11, R16, R52/53
iron	7439-89-6		
silicon	7440-21-3	≤0.0195 %	
carbon	7440-44-0	≤0.00156 %	
chromium	7440-47-3	≤0.351 %	
manganese	7439-96-5	≤0.0195 %	
(sulfur)	7704-34-9	≤0.0002925 %	R38
steel 8,8 FZB		<2 %	
iron	7439-89-6	<2 %	
zinc	§ 7440-66-6	<0.14 %	

### Emissions

### Energy consumption

### VOC:

### Raw materials:



## Explanations

(substance name)	Ett ämnesnamn inom parentes indikerar att ämnet endast förekommer i tillverkningen, inte i den färdiga produkten.
16 01 17	Järnmetall
16 01 22	Andra komponenter
17 04 01	Koppar, brons, mässing
17 04 02	Aluminium
17 04 03	Bly
17 04 04	Zink
17 04 05	Järn och stål
20 01 39	Plaster
20 03 01	Blandat kommunalt avfall
R10	Flammable
R11	Highly flammable
R12	Extremely flammable
R16	Explosive when mixed with oxidizing substances
R20	Harmful by inhalation
R21/22	Harmful in contact with skin and if swallowed
R22	Harmful if swallowed
R23	Toxic by inhalation
R23/24/25	Toxic by inhalation, in contact with skin and if swallowed
R25	Toxic if swallowed
R34	Causes burns
R36	Irritating to eyes
R36/37/38	Irritating to eyes, respiratory system and skin
R36/38	Irritating to eyes and skin
R37	Irritating to respiratory system
R37/38	Irritating to respiratory system and skin
R38	Irritating to skin
R41	Risk of serious damage to eyes
R42/43	May cause sensitisation by inhalation and skin contact
R43	May cause sensitization by skin contact
R45	May cause cancer
R46	May cause heritable genetic damage
R48/22	Harmful: danger of serious damage to health by prolonged exposure if swallowed
R50/53	Very toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R51/53	Toxic to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R52/53	Harmful to aquatic organisms, may cause long-term adverse effects in the aquatic environment
R60	May impair fertility
R67	Vapours may cause drowsiness and dizziness
R68	Possible risk of irreversible effects