

CSIP Seriel Integra Plan, (ospecificerad)



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Article		Manufacturer / Supplier	
Brand:	Curant Trading	Name:	Curant Trading AB
Name:	CSIP Seriel Integra Plan, (ospecificerad)	FTI recycling sys	stem: -
Description:	Project radiator adapted for when several	EMAS registration	on: -
	radiators are to be connected in series to the same pipe run. Prefabricated pipe runs on the	ISO 14001 certifi	cation: -
back make installation easier. Serial Integra is available with regular profile front CSI and flat front CSIP.		REPA-register:	-

Article ne .

Article no.:

BSAB code: PTB.1 - Radiatorer
BK04: 20001 - Radiators

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Conditions: Documentation complete, product assessment possible

Assessment: A

Assessment explanation: A

Note:

	During the manufacturing phase	In the finished product
Phase-out substances:	Yes (U)	-
Priority risk-reduction substances:	Yes (R)	-
PBT/vPvB substances:	-	-
Potential PBT/vPvB substances:	-	-
Endocrine Disrupting Substances Category 1:	Yes (H)	-
Endocrine Disrupting Substances Category 2:	-	-
Environmentally hostile substances:	Yes (¥)	-
Substances hazardous to health:	Yes 🛅	-

Substances hazardous to health present in the product in the Resagn addlesses materials:

Other eco-labelling: Nanoparticles: Presence of nanoparticles is unknown.

Energy class:

Reported documentation			
Туре	Issue	Check	Status
💈 Building Product Declaration 3	2016-11-01	2017-10-20	Static
Product Information		2017-10-20	Static
Maintenance Instruction		2017-10-20	Static

	Contents		
Name:	CAS no.	Amount	Classifications
cold rolled steel DC-05 EN 10130		99.99 %	
aluminum	7429-90-5	0.039996 %	
(phosphorus)	7723-14-0	0.009999 %	H228, H412
iron	7439-89-6	97.9902 %	
carbon	7440-44-0	0.019998 %	
nitrogen	7727-37-9	0.0049995 %	
manganese	7439-96-5	0.19998 %	



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		Contents			
Name:		CAS no.	Amount	Classifications	
(sulfur)		7704-34-9	0.009999 %	H315	
unspecified epoxypolyester powder coating *1 "Worst Case" substance			0.01 %		
(bisphenol A and epikchlorohydrin, reaction product with average molecular weight<= 700)	R	25068-38-6	0.006 %	H315, H317, H319, H41	1
(Bisphenol A)	U H1	80-05-7	0.0042 %	H317, H318, H335, H36	60F
((chloromethyl)-oxirane)	U H1	106-89-8	0.0018 %	H226, H301, H311, H31 H331, H350	4, H317,
inorganic filler material			0.002 %		
(unspecified polyester resin)			<0.006 %		
(1,2-ethanediol)		107-21-1		H302	
(1,3-isobenzofurandione)	R	85-44-9		H302, H315, H317, H31 H335	8, H334,
(2-butenedioic acid (z)-)	R	110-16-7		H302, H315, H317, H31	9, H335
Pigment		0			
		Emissions			
Conforms To E0:					
Conforms to E1:					
Conforms To M1:					
o . =					
Conforms 10 M2:					
Conforms To CARB1:					
Conforms To CARB1: Conforms To CARB2:					
Conforms To CARB1: Conforms To CARB2: EMICODE:			Resic	lual products / Waste	
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption			Resid	lual products / Waste During	During
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials:			Resid	lual products / Waste During construction	During demolition
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing:		Re-use	9 :	During	During demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing:		Materi	e: al recycling:	During	demolition
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing:		Materia Energy	e: al recycling: / recycling:	During	demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing:		Materia Energy	e: al recycling:	During	demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing:		Materia Energy Landfi EWC (e: al recycling: / recycling: Il deposition: European Wast	During construction	demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing:		Materia Energy Landfi EWC (e: al recycling: / recycling: Il deposition:	During construction	demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing: Total:		Materia Energy Landfi EWC (e: al recycling: / recycling: Il deposition: European Wast	During construction te Code):	demolition Yes
Raw materials: Manufacturing: Total: Portion of recycled material		Materia Energy Landfi EWC (I Hazaro	e: al recycling: y recycling: Il deposition: European Wast dous waste:	During construction	demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing: Total: Portion of recycled material Pre-consumer:		Materia Energy Landfi EWC (I Hazaro	e: al recycling: / recycling: Il deposition: European Wast	During construction te Code):	demolition Yes
Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing: Total: Portion of recycled material Pre-consumer:		Materia Energy Landfi EWC (I Hazaro	e: al recycling: y recycling: Il deposition: European Wast dous waste:	During construction te Code):	demolition Yes
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Conforms To CARB1: Conforms To CARB2: EMICODE: Energy consumption Raw materials: Manufacturing: Total: Portion of recycled material Pre-consumer: Post-consumer:	Classific	Materia Energy Landfi EWC (I Hazard	e: al recycling: / recycling: Il deposition: European Wast dous waste:	During construction te Code):	demolition Yes



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Corporate Social Responsibility (CSR)

CSR-policy:

	Distribution
Pallet return system:	No
Multiple-use packaging:	No
Take-back of packaging:	No
System for producer responsibility for packaging:	No

	Construction stage
Storage Requirements:	No
Requirements on surrounding products:	No

Demolition Phase				
Disassembly:	Yes	Any accessories can be easily removed. (translated by Google)		
Special measures:	No			

Indoor Environment		
Noise:	No	
Electrical fields:	No	
Magnetic fields:	No	

	Miscellaneous
Assessed:	2017-10-20 by Sara Orell
Revised:	2021-05-13 by Auto Update
SHMD numbe	r: SHMD-3T1D58ECKQ

Criteria:	SundaHus Material Data Assessment Criteria edition 6.1.7

	Explanations
(U)	At least one phase-out substance has been used in the manufacturing phase.
U	The substance fulfills the criteria for a phase-out substance according to the Swedish Chemicals Authority tool for substitution, PRIO.
(R)	At least one prioritized risk reduction substance has been used in the manufacturing phase.
R	The substance fulfills the criteria for a prioritized risk reducing substance according to the Swedish Chemicals Authority tool for substitution, PRIO.
(H)	At least one substance on the European Commission Priority List with endocrine disruptors in category 1 has been used in the manufacturing stage for this product; this means that there is evidence of endocrine disrupting effects in at least one species (including humans).
Н1	The substance is present in the European Comissions prioritization list over endocrine disruptors under category 1, which means that there is scientific evidence for an endocrine disrupting effect in atleast one animal (including humans).
	Substances hazardous to health present in the product during the manufacturing phase.
0	Presence of nano particles unknown
(¥)	At least one environmentally hazardous substance used at construction
"Worst Case" substance	Worstcase substances are those that past experience or literature has shown may be present in particular product types. Worstcase substances are used when specific information on the product content is missing, in order to ensure that no critical elements are left out in the assessment.



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Explanations	
(substance name)	A substance name in parentheses indicates that the substance is only present during the manufacturing stage, not in the finished product.
*1	Ämnen förvalda pga. bristande info om de ingående ämnena.
H226	Flammable liquid and vapour.
H228	Flammable solid.
H301	Toxic if swallowed.
H302	Harmful if swallowed.
H311	Toxic in contact with skin.
H314	Causes severe skin burns and eye damage.
H315	Causes skin irritation.
H317	May cause an allergic skin reaction.
H318	Causes serious eye damage.
H319	Causes serious eye irritation.
H331	Toxic if inhaled.
H334	May cause allergy or asthma symptoms or breathing difficulties if inhaled.
H335	May cause respiratory irritation.
H350	May cause cancer.
H360F	May damage fertility
H411	Toxic to aquatic life with long lasting effects.
H412	Harmful to aquatic life with long lasting effects.