

# SAFETY DATA SHEET

according to Regulation (EC) No. 1907/2006 (REACH) and Regulation (EU) No. 2015/830



## Protective Coating SX AR-PC 5000/41

Material number SX AR-PC 5000/41

Revision date: 24/7/2015  
Version: 5

Language: en-GB,IE

Date of print: 24/5/2018  
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### SECTION 1: Identification of the substance/mixture and of the company/undertaking

#### 1.1 Product identifier

Trade name: Protective Coating SX AR-PC 5000/41

#### 1.2 Relevant identified uses of the substance or mixture and uses advised against

General use: intermediate for electronic industry

#### 1.3 Details of the supplier of the safety data sheet

Company name: Allresist  
Gesellschaft für chemische Produkte zur Mikrostrukturierung mbH  
Street/POB-No.: Am Biotop 14  
Postal Code, city: 15344 Strausberg  
Germany  
WWW: [www.allresist.de](http://www.allresist.de)  
E-mail: [info@allresist.de](mailto:info@allresist.de)  
Telephone: +49 (0)33 41-35 93-0  
Telefax: +49 (0)33 41-35 93-29  
Dept. responsible for information:  
Frau Feldt, Email: [doerte.feldt@allresist.de](mailto:doerte.feldt@allresist.de)

#### 1.4 Emergency telephone number

Telephone: +49 (0)33 41-35 93-0  
Only available during office hours.

### SECTION 2: Hazards identification

#### 2.1 Classification of the substance or mixture

##### Classification according to EC regulation 1272/2008 (CLP)

Flam. Liq. 2; H225	Highly flammable liquid and vapour.
Acute Tox. 4; H332	Harmful if inhaled.
Skin Irrit. 2; H315	Causes skin irritation.
Eye Irrit. 2; H319	Causes serious eye irritation.
STOT SE 3; H335	May cause respiratory irritation.
STOT RE 2; H373	May cause damage to organs through prolonged or repeated exposure.
Asp. Tox. 1; H304	May be fatal if swallowed and enters airways.
Aquatic Chronic 3; H412	Harmful to aquatic life with long lasting effects.

#### 2.2 Label elements

##### Labelling (CLP)



Signal word: **Danger**

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Hazard statements:	H225	Highly flammable liquid and vapour.
	H304	May be fatal if swallowed and enters airways.
	H315	Causes skin irritation.
	H319	Causes serious eye irritation.
	H332	Harmful if inhaled.
	H335	May cause respiratory irritation.
	H373	May cause damage to organs through prolonged or repeated exposure.
	H412	Harmful to aquatic life with long lasting effects.
Precautionary statements:	P210	Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking.
	P261	Avoid breathing vapours.
	P273	Avoid release to the environment.
	P280	Wear protective gloves/protective clothing/eye protection/face protection.
	P301+P310	IF SWALLOWED: Immediately call a POISON CENTER/doctor.
	P331	Do NOT induce vomiting.
	P501	Dispose of contents/container to hazardous or special waste collection point.

### Special labelling

Text for labelling: Contains Ethylbenzene.

### 2.3 Other hazards

Vapours can form explosive mixtures with air.

Results of PBT and vPvB assessment:

No data available

## SECTION 3: Composition / information on ingredients

3.1 Substances: not applicable

### 3.2 Mixtures

Chemical characterisation: Hydrocarbon waxes, solution

Hazardous ingredients:

Ingredient	Designation	Content	Classification
REACH 01-2119489370-35-xxxx EC No. 202-849-4 CAS 100-41-4	Ethylbenzene	40 - 60 %	Flam. Liq. 2; H225. Acute Tox. 4; H332. Skin Irrit. 2; H315. Eye Irrit. 2; H319. STOT SE 3; H335. STOT RE 2; H373. Asp. Tox. 1; H304. Aquatic Chronic 3; H412.

Full text of H- and EUH-statements: see section 16.

## SECTION 4: First aid measures

### 4.1 Description of first aid measures

General information: First aider: Pay attention to self-protection!  
If victim is at risk of losing consciousness, position and transport on their side.  
Take off immediately all contaminated clothing.

In case of inhalation: Move victim to fresh air. Seek medical attention.  
In case of breathing difficulties administer oxygen. In case of irregular breathing or respiratory arrest provide artificial respiration.

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- Following skin contact: After contact with skin, wash immediately with soap and plenty of water. Seek medical attention.
- After eye contact: Immediately flush eyes with plenty of flowing water for 10 to 15 minutes holding eyelids apart. Subsequently consult an ophthalmologist.
- After swallowing: Rinse mouth and drink large quantities of water.  
Do not induce vomiting. Danger of aspiration! Immediately get medical attention.  
Never give anything by mouth to an unconscious person.

### 4.2 Most important symptoms and effects, both acute and delayed

High concentrations of vapours irritate the eyes and mucous membranes.  
Systemic effects: CNS disorders with fatigue and headache.  
Risk of resorption.

### 4.3 Indication of any immediate medical attention and special treatment needed

Due to risk of aspiration gastric lavage may only be applied under endotracheal intubation.  
Treat symptomatically.

## SECTION 5: Firefighting measures

### 5.1 Extinguishing media

Suitable extinguishing media:

Water spray jet, extinguishing powder, foam, carbon dioxide.

Extinguishing media which must not be used for safety reasons:

Full water jet.

### 5.2 Special hazards arising from the substance or mixture

Highly flammable liquid and vapour. Development of explosive gases/vapours.  
The accumulation in lowlying or closen rooms can cause increased danger of fire and explosion. Exposure to fire may cause containers to rupture/explode.  
In case of fire may be liberated: Carbon monoxide and carbon dioxide.

### 5.3 Advice for firefighters

Special protective equipment for firefighters:

Wear self-contained breathing apparatus. full protection suit.

Additional information:

Hazchem-Code: •3YE

Leave the area of fire and let the fire burn out. Seal off endangered area. Remove persons to safety. Use fine water spray to cool endangered containers. Do not allow water used to extinguish fire to enter drains, ground or waterways.

## SECTION 6: Accidental release measures

### 6.1 Personal precautions, protective equipment and emergency procedures

Eliminate all ignition sources if safe to do so. Remove persons to safety. Keep unprotected people away. Wear appropriate protective equipment. Avoid contact with the substance. Provide adequate ventilation.  
In case of spills of large quantities: Wear self-contained breathing apparatus. Full protection suit, boots, Goggles, protective gloves.

### 6.2 Environmental precautions

Do not empty into drains. Danger of explosion!  
Discharge into the environment must be avoided.

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### 6.3 Methods and material for containment and cleaning up

Absorb with liquid-binding material (e.g. sand, diatomaceous earth, acid- or universal binding agents) and place in closed containers for disposal.

In case of spills of large quantities: Dam spills. Contact expert.

Absorb residues with appropriate material, and dispose of according to regulations.

Additional information: Use only antistatically equipped (spark-free) tools.

### 6.4 Reference to other sections

Refer additionally to section 8 and 13.

## SECTION 7: Handling and storage

### 7.1 Precautions for safe handling

Advices on safe handling: Provide adequate ventilation, and local exhaust as needed.  
Handle and open container with care. Use local exhaust.  
Avoid contact with skin, eyes, and clothing. Do not breathe vapours.  
Wear suitable protective clothing and gloves.

Precautions against fire and explosion:  
Keep away from sources of ignition - No smoking. Take precautionary measures against static discharges. Use grounding equipment. Use only explosion-proof equipment. The accumulation in lowlying or closed rooms can cause increased danger of fire and explosion.

### 7.2 Conditions for safe storage, including any incompatibilities

Requirements for storerooms and containers:  
Keep container tightly closed in a cool, well-ventilated place.  
Unsuitable materials: May attack plastics.  
Steel, stainless steel and aluminium are stable container materials.  
Storage temperature: 15 - 22 °C.

Hints on joint storage: Do not store together with strong oxidizing agents.

### 7.3 Specific end use(s)

No information available.

## SECTION 8: Exposure controls/personal protection

### 8.1 Control parameters

Occupational exposure limit values:

CAS No.	Designation	Type	Limit value
100-41-4	Ethylbenzene	Europe: IOELV: STEL	884 mg/m <sup>3</sup> ; 200 ppm (may be absorbed through the skin)
		Europe: IOELV: TWA	442 mg/m <sup>3</sup> ; 100 ppm (may be absorbed through the skin)
		Great Britain: WEL-STEL	552 mg/m <sup>3</sup> ; 125 ppm (may be absorbed through the skin)
		Great Britain: WEL-TWA	441 mg/m <sup>3</sup> ; 100 ppm (may be absorbed through the skin)
		Ireland: 15 minutes	884 mg/m <sup>3</sup> ; 200 ppm (may be absorbed through the skin)
		Ireland: 8 hours	442 mg/m <sup>3</sup> ; 100 ppm (may be absorbed through the skin)

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**DNEL/DMEL:** Information about Ethylbenzene:  
DNEL long-term, workers, inhalative: 17.5 ppm (77 mg/m<sup>3</sup>).  
DNEL short-term, workers, inhalative: 67 ppm (293 mg/m<sup>3</sup>).  
DNEL long-term, workers, dermal: 180 mg/kg bw/d.

**PNEC:** PNEC water (freshwater): 0.1 mg/L.  
PNEC water (marine water): 0.01 mg/L.  
PNEC water (intermittent release): 0.1 mg/L.  
PNEC sediment (freshwater): 13.7 mg/kg dwt.  
PNEC sediment (marine water): 0.0614 mg/kg dwt.  
PNEC soil: 2.68 mg/kg dwt.  
PNEC sewage treatment plant: 9.6 mg/L.

## 8.2 Exposure controls

Provide good ventilation and/or an exhaust system in the work area.

## Personal protection equipment

### Occupational exposure controls

**Respiratory protection:** Respiratory protection must be worn whenever the WEL levels have been exceeded. Use filter type A (= against vapours of organic substances) according to EN 14387.

**Hand protection:** Protective gloves according to EN 374.  
Glove material: Fluororubber (Viton): 0.7  
Breakthrough time: >480 min.  
Observe glove manufacturer's instructions concerning penetrability and breakthrough time.

**Eye protection:** Tightly sealed goggles according to EN 166.

**Body protection:** Wear suitable protective clothing and shoes.  
In case of handling larger quantities: flame-retardant protective clothing, antistatic (e.g. according to EN 464) and safety shoes (e.g. according to ISO 20346).

**General protection and hygiene measures:**

Do not breathe vapours. Keep away from sources of ignition.  
When using do not eat, drink or smoke.  
Take off immediately all contaminated clothing.  
Wash contaminated clothing prior to re-use.  
Wash hands before breaks and after work.  
Clean skin thoroughly after working.  
Work place should be equipped with a shower and an eye rinsing apparatus.

## SECTION 9: Physical and chemical properties

### 9.1 Information on basic physical and chemical properties

**Appearance:** Form: liquid  
Colour: black

**Odour:** characteristic

**Odour threshold:** Information about Ethylbenzene:  
Odour threshold: 20 ppm

**pH value:** No data available

**Melting point/freezing point:** No data available

**Initial boiling point and boiling range:** 136 °C (Ethylbenzene)

**Flash point/flash point range:** 15 °C (c.c.)

**Evaporation rate:** No data available

**Flammability:** Highly flammable liquid and vapour.

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Explosion limits:	LEL (Lower Explosion Limit): 1.00 Vol-% (Ethylbenzene) UEL (Upper Explosive Limit): 7.80 Vol-% (Ethylbenzene)
Vapour pressure:	at 20 °C: 9.5 hPa (Ethylbenzene)
Vapour density:	(Air = 1) 3.7 (Ethylbenzene)
Density:	approx. 0.95 g/mL
Solubility:	soluble in organic solvents, e.g. methanol, n-Hexane, ethanol, benzene, chloroform, diethyl ether
Water solubility:	at 25 °C: 0.2 g/L (Ethylbenzene)
Partition coefficient: n-octanol/water:	3.6 log P(o/w) (Ethylbenzene) Based on the n-octanol/water partition coefficient significant accumulation in organisms is not expected.
Auto-ignition temperature:	No data available
Decomposition temperature:	No data available
Viscosity, kinematic:	No data available
Explosive properties:	Vapours can form explosive mixtures with air.
Oxidizing characteristics:	No data available

### 9.2 Other information

Ignition temperature: 430 °C (Ethylbenzene)

## SECTION 10: Stability and reactivity

### 10.1 Reactivity

Highly flammable liquid and vapour. Vapours can form explosive mixtures with air.

### 10.2 Chemical stability

Product is stable under normal storage conditions.

### 10.3 Possibility of hazardous reactions

Reacts violently with strong oxidizing agents.

### 10.4 Conditions to avoid

Keep away from heat sources, sparks and open flames.

### 10.5 Incompatible materials

Oxidising agent, acids

### 10.6 Hazardous decomposition products

In case of fire may be liberated: Carbon monoxide and carbon dioxide.

Thermal decomposition: No data available

## SECTION 11: Toxicological information

### 11.1 Information on toxicological effects

Acute toxicity: LD50 Rat, oral: 3500 mg/kg (Ethylbenzene)  
LD50 Rabbit, dermal: 15400 mg/kg (Ethylbenzene)  
LC50 Rat, inhalative: 17.6 mg/L/4h (Ethylbenzene)

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Toxicological effects: Acute toxicity (oral): Lack of data.  
Acute toxicity (dermal): Lack of data.  
Acute toxicity (inhalative): Acute Tox. 4; H332 = Harmful if inhaled.  
Skin corrosion/irritation: Skin Irrit. 2; H315 = Causes skin irritation.  
Ethylbenzene: Rabbit: irritant.  
In case of prolonged exposure: Erythema, necrosis.  
Serious eye damage/irritation: Eye Irrit. 2; H319 = Causes serious eye irritation.  
Ethylbenzene: Rabbit: irritant.  
Human experience: Vapours irritant > 5000 ppm.  
Sensitisation to the respiratory tract: Lack of data.  
Skin sensitisation: Lack of data.  
Ethylbenzene: Sensitization: human experience negative.  
Germ cell mutagenicity/Genotoxicity: Lack of data.  
Ethylbenzene:  
Ames test Salmonella typhimurium negative (OECD 471).  
Chromosomal aberrations mammalian cells in-vitro negative (OECD 473).  
Chromosomal aberrations mammalian cells in-vivo negative (OECD 474).  
gene-mutations mammalian cells in-vitro positive and negative (OECD 476).  
Sister chromatid exchange mammalian cells negative (OECD 479).  
Carcinogenicity: Lack of data.  
Ethylbenzene:  
Rat-longterm animal experiment (NTP):  
750 ppm group: increased tumor incidences.  
250 ppm group: No visible effects.  
Based on available data, the classification criteria are not met.  
Reproductive toxicity: Lack of data.  
Ethylbenzene: Based on available data, the classification criteria are not met.  
Effects on or via lactation: Lack of data.  
Specific target organ toxicity (single exposure): STOT SE 3; H335 = May cause respiratory irritation.  
Specific target organ toxicity (repeated exposure): STOT RE 2; H373 = May cause damage to organs through prolonged or repeated exposure.  
Aspiration hazard: Asp. Tox. 1; H304 = May be fatal if swallowed and enters airways.  
Ethylbenzene: Danger of aspiration!

Other information: Information about Ethylbenzene: Classified according to IARC: 2B (possible for humans).

### Symptoms

In case of inhalation:  
Mucous membrane irritation, headache, dizziness, fatigue, nausea, unconsciousness.  
After absorption of large quantities: CNS disorders, narcosis.  
In case of ingestion:  
Aspiration of this product into the lungs during vomiting, may cause serious injury or death.  
Danger of cutaneous absorption.  
After contact with skin: Defatting properties may induce eczema.

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## SECTION 12: Ecological information

### 12.1 Toxicity

Aquatic toxicity: Information about Ethylbenzene: Harmful to aquatic life with long lasting effects.  
Algae toxicity:  
EC50 Pseudokirchneriella subcapitata (green algae): 8.8 mg/L/96h  
NOEC Pseudokirchneriella subcapitata (green algae): 3.4 mg/L/96h (calculated)  
Daphnia toxicity:  
EC50 Daphnia magna (Big water flea): 1.8 - 2.4 mg/L/48h (US-EPA).  
NOEC Ceriodaphnia dubia: 1.0 mg/L/7d (US-EPA).  
Fish toxicity:  
LC50 Oncorhynchus mykiss: 4,2 mg/L/96h (OECD 203).  
LC50 Menidia menidia: 5.1 mg/L/96h (US-EPA).  
NOEC Menidia menidia: 3.3 mg/L/96h (US-EPA).  
Acute toxicity marine invertebrates:  
LC50 Mysidopsis bahia: 2.6 mg/L/96h (US-EPA).

### 12.2 Persistence and degradability

Further details: Information about Ethylbenzene:  
Abiotic degradation:  
Atmospheric compartment:  
Indirect photodegradation by reaction with OH radicals.  
Half-life time approx. 2.3 d.  
Biodegradation:  
70 - 80 %/ 28 d (ISO 14593). Readily biodegradable.  
81 - 100 %/14 d (OECD 302 C). Inherently biodegradable.  
Does not dissolve in water. Floats on water surface.

### 12.3 Bioaccumulative potential

Information about Ethylbenzene: Bioaccumulative potential low.  
Secondary poisoning via the food chain is unlikely to occur.  
Bioconcentration factor (BCF):  
91 (Ethylbenzene)

### 12.4 Mobility in soil

No data available

### 12.5 Results of PBT and vPvB assessment

No data available

### 12.6 Other adverse effects

General information: Do not allow to enter into ground-water, surface water or drains.

## SECTION 13: Disposal considerations

### 13.1 Waste treatment methods

#### Product

Waste key number: 16 03 05\* = organic wastes containing hazardous substances  
\* = Evidence for disposal must be provided.

Recommendation: Incinerate as hazardous waste according to applicable local, state, and federal regulations.



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### Contaminated packaging

Recommendation: Dispose of waste according to applicable legislation. Handle contaminated packages in the same way as the substance itself. Non-contaminated packages may be recycled.

## SECTION 14: Transport information

### 14.1 UN number

ADR/RID, IMDG, IATA-DGR:  
UN 1993

### 14.2 UN proper shipping name

ADR/RID, IMDG, IATA-DGR:  
UN 1993, FLAMMABLE LIQUID, N.O.S. (Ethylbenzene)

### 14.3 Transport hazard class(es)

ADR/RID: Class 3, Code: F1  
IMDG: Class 3, Subrisk -  
IATA-DGR: Class 3



### 14.4 Packing group

ADR/RID, IMDG, IATA-DGR:  
II

### 14.5 Environmental hazards

Marine pollutant: no

### 14.6 Special precautions for user

#### Land transport (ADR/RID)

Warning board: ADR/RID: Kemmler-number 33, UN number UN 1993  
Hazard label: 3  
Special provisions: 274 601 640D  
Limited quantities: 1 L  
EQ: E2  
Contaminated packaging - Instructions: P001 IBC02 R001  
Special provisions for packing together: MP19  
Portable tanks - Instructions: T7  
Portable tanks - Special provisions: TP1 TP8 TP28  
Tank coding: LGBF  
Tunnel restriction code: D/E

#### Sea transport (IMDG)

EmS: F-E, S-E  
Special provisions: 274  
Limited quantities: 1 L  
Excepted quantities: E2  
Contaminated packaging - Instructions: P001  
Contaminated packaging - Provisions: -  
IBC - Instructions: IBC02  
IBC - Provisions: -  
Tank instructions - IMO: -  
Tank instructions - UN: T7  
Tank instructions - Provisions: TP1, TP8, TP28  
Stowage and handling: Category B.  
Properties and observations: -  
Segregation group: none

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### Air transport (IATA)

Hazard label:	Flamm. liquid
Excepted Quantity Code:	E2
Passenger and Cargo Aircraft: Ltd.Qty.:	Pack.Instr. Y341 - Max. Net Qty/Pkg. 1 L
Passenger and Cargo Aircraft:	Pack.Instr. 353 - Max. Net Qty/Pkg. 5 L
Cargo Aircraft only:	Pack.Instr. 364 - Max. Net Qty/Pkg. 60 L
Special provisions:	A3
Emergency Response Guide-Code (ERG):	3H

### 14.7 Transport in bulk according to Annex II of Marpol and the IBC Code

No data available

## SECTION 15: Regulatory information

### 15.1 Safety, health and environmental regulations/legislation specific for the substance or mixture

#### National regulations - Great Britain

Hazchem-Code: •3YE  
No data available

#### National regulations - EC member states

#### Labelling of packaging with <= 125mL content



Signal word:	<b>Danger</b>
Hazard statements:	H304 May be fatal if swallowed and enters airways. H332 Harmful if inhaled. H335 May cause respiratory irritation. H373 May cause damage to organs through prolonged or repeated exposure. H412 Harmful to aquatic life with long lasting effects.
Precautionary statements:	P261 Avoid breathing vapours. P301+P310 IF SWALLOWED: Immediately call a POISON CENTER/doctor. P331 Do NOT induce vomiting.

### 15.2 Chemical Safety Assessment

For the following substances of this mixture a chemical safety assessment has been carried out: Ethylbenzene

## SECTION 16: Other information

### Further information

Wording of the H-phrases under paragraph 2 and 3:

H225 = Highly flammable liquid and vapour.  
H304 = May be fatal if swallowed and enters airways.  
H315 = Causes skin irritation.  
H319 = Causes serious eye irritation.  
H332 = Harmful if inhaled.  
H335 = May cause respiratory irritation.  
H373 = May cause damage to organs through prolonged or repeated exposure.  
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Reason of change: Changes in section 8.1: DE biological limit values Ethylbenzene (DFG MAK Liste 2015)  
Date of first version: 24/1/2011

### Department issuing data sheet

Contact person: see section 1: Dept. responsible for information

For abbreviations and acronyms, see: ECHA Guidance on information requirements and chemical safety assessment, chapter R.20 (Table of terms and abbreviations).

The information in this data sheet has been established to our best knowledge and was up-to-date at time of revision. It does not represent a guarantee for the properties of the product described in terms of the legal warranty regulations.

