Safety data sheet

Safety data sheet according to Commission Regulation (EU) 2015/830 amending Regulation (EC) 1907/2006

Mica based lightweight sandwich panel (FireAway™)

Date of issue/Date of revision - /01.06.2021 Version 0

SECTION 1: Identification of the substance/mixture and of the company/undertaking

1.1 Product identifier

MICA BASED LIGHTWEIGHT PANEL

The product is considered as an article (in accordance with the definition in Article No. 3, paragraph No. 3 of the EU Decree 1907/2006 REACH and on the basis of the decision procedures according to the Instructions regarding requirements for substances in articles issued by the European Chemical Agency in April 2011). We provide the Safety Data Sheet voluntarily, because we consider it important to hand over enough information to our customers, which is necessary for health and environmental protection

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

Relevant identified uses	Mica based insulating material.
Uses advised against	Not known

1.3 Details of the supplier of the safety data sheet

Manufacturer	Cogebi sa Huysmanslaan 65, 1651 LOT (Beersel) Belgium
Telephone	+32.2.334.91.11
Email address of the competent person	voigt@cogebi.com

1.4 Emergency telephone number

Cogebi a.s.	+420 381 493 221 (normal working hours)

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SECTION 2: Hazards identification

2.1 Classification of the substance or mixture

GHS Classification	H319: Serious eye damage/irritation Category 2 H315: Skin corrosion/irritation Category 2 H335: STOT -single exposure Category 3
Hazards summary	Alkaline Irritating to eyes, respiratory system and skin

2.2 Label elements

Hazard pictogram(s)

Signal word(s)	Warning
Hazard statement(s)	H319: Causes serious eye irritation H315: Causes skin irritation H335: May cause respiratory irritation
Precautionary statement(s)	P261: Avoid breathing dust P262: Do not get in eyes, on skin, or on clothing P280: Wear protective gloves/protective clothing/eye protection/face protection P303+P361+P353: IF ON SKIN (or hair): Remove/Take off immediately all contaminated clothing. Rinse skin with water/shower P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing

2.3 Other hazards

The article is not classified as PBT or vPvB by the date of the Safety Data Sheet issue; the components are not stated either in Annex XIV of the REACH Decree or in the candidate sheet for Annex XIV of the REACH

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SECTION 3: Composition/information on ingredients

3.1 Substances

Not applicable

3.2 Mixtures

3.2.2 Hazardous ingredients

Ingredient(s)	%W/W	CAS No.	EINECS No. / REACH Registration	Hazard symbol(s) and hazard statement(s)
Silicic acid, sodium salt (MR>3.2)	20 - 30	1344-09-8	215-687-4 01-2119448725-31	H319: Eye Irrit. 2 H315: Skin Irrit. 2 H335: STOT SE 3

SECTION 4 First aid measures

4.1 Description of first aid measures

Eye contact	Irrigate with eyewash solution or clean water, holding the eyelids apart, for at least 15 minutes. Obtain immediate medical attention
Skin contact	Wash affected skin with plenty of water. If symptoms develop, obtain medical attention
Inhalation	Remove patient from exposure, keep warm and at rest. Obtain medical attention
Ingestion	Do not induce vomiting. Wash out mouth with water and give 200-300 ml (half of a pint) of water to drink. Obtain medical attention

4.2 Most important symptoms and effects, both acute and delayed

Alkaline.
Irritating to eyes, respiratory system and skin.
The toxicity of sodium silicate is dependent on the silica to alkali ratio and on the pH

4.3 Indication of any immediate medical attention and special treatment needed

Obtain immediate medical attention

SECTION 5: Firefighting measures

The material flammability is limited; it is flammable in case of fire of the surroundings approx. 3% of the organic part will burn

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5.1 Extinguishing media

Suitable extinguishing media	Water fog or fine spray. Dry chemical fire extinguishers. Carbon dioxide fire extinguishers. Alcohol resistant foams (ATC type) are preferred
Unsuitable extinguishing media	None

5.2 Special hazards arising from the substance or mixture

During a fire, smoke may contain the original material in addition to combustion products of varying composition which may be toxic and/or irritating. Combustion products may include and are not limited to: carbon monoxide, carbon dioxide etc.

5.3 Advice for firefighters

Wear positive-pressure self-contained breathing apparatus (SCBA) and protective firefighting clothing

SECTION 6 Accidental release measures

6.1 Personal precautions, protective equipment and emergency procedures

Wear suitable protective clothing. Wear eye/face protection. An approved dust mask should be worn if dust is generated during handling. See section: 8.2

6.2 Environmental precautions

Do not allow to enter drains, sewers or watercourses. Advise Authorities if spillage has entered water course or sewer or has contaminated soil or vegetation

6.3 Methods and material for containment and cleaning up

Removed mechanically.

Avoid generation of dust. Sweep or preferably vacuum up and collect in suitable containers for recovery or disposal

6.4 Reference to other sections

Disposed of in accordance with section 8 and 13

SECTION 7: Handling and storage

7.1 Precautions for safe handling

Avoid contact with eyes and skin.

Avoid generation of dust.

Emergency shower and eye wash facilities should be readily available. See also section 8.

Use gloves and regular work clothes

7.2 Conditions for safe storage, including any incompatibilities

Store in a cool, dry place in their original containers. Store away from sources of ignition. Keep out of the reach of children

7.3 Specific end use(s)

No information available

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SECTION 8: Exposure controls/personal protection

8.1 Control parameters

Local exhaust ventilation or other technical measure to keep the concentration of dust in the air below the exposure limits. Wash hands before breaks and after finishing work. Do not eat, drink or smoke. Avoid contact with food, animal feed and beverages

SUBSTANCE	Occupational Exposure Limits
Silicic acid, sodium salt	No Occupational Exposure Limit assigned. An exposure limit of 2 mg/m³ (15 min TWA) is recommended by analogy with sodium hydroxide (UK EH40)

DNEL — Data not available

PNEC — Data not available

8.2 Exposure controls

Use sufficient local ventilation of the workplace in order to keep the concentration of dust under the exposure limits.

The person responsible for work safety and health protection will determine a monitoring procedure for the substance content monitoring in the workplace environment and the personal protection equipment specifications.
Engineering methods to prevent or control exposure are preferred. Methods include process or personnel enclosure.

Individual protection measures, such as personal protective equipment
Sufficient local ventilation at the workplace, usage of the required protection equipment.

Respiratory protection
Respiratory protection should be worn when there is a potential to exceed the exposure limit requirements or guidelines.
Avoid inhalation of dusts. Dust mask: FFP2 (EN 149)

Eye/face protection: — Chemical goggles (EN 166)

Hand protection — During working wear suitable gloves

Skin protection — Wear suitable work clothes

Environmental exposure controls
The primary hazard of the sodium silicate is the alkalinity. Avoid generation of dust. Avoid release to the environment

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SECTION 9: Physical and chemical properties

9.1 Information on basic physical and chemical properties

Appearance	Solid
Odour	Odourless
Odour threshold	Not applicable
pH	Alkaline
Melting point/freezing point (20°C)	Not applicable
Initial boiling point and boiling range (°C)	Not applicable
Flash point (°C)	Not applicable
Evaporation rate	Not applicable
Flammability (solid, gas)	Not applicable
Upper/lower flammability or explosive limits	
Lower (% obj.)	Not applicable
Upper (% obj.)	Not applicable
Vapour pressure	Not applicable
Vapor density	Not applicable
Relative density (20°C)	0.4 – 0.6 g/cm^3
Solubility in water	Slightly soluble
Partition coefficient: n-octanol/water	Not applicable
Auto-ignition temperature	Not self-igniting
Decomposition temperature (°C)	Not applicable
Viscosity (20°C)	Not applicable
Explosive properties	The article is not explosive
Oxidizing properties	The article has no oxidizing properties

9.2 Other information

Not known

SECTION 10: Stability and reactivity

10.1 Reactivity

See section 10.3

10.2 Chemical stability

The article is stable

10.3 Possibility of hazardous reactions

When arc welding vessels containing aqueous solutions of this material, take care to control any explosion risk from hydrogen evolved by electrolysis. Aqueous solutions will react with aluminium, zinc, tin and their alloys evolving hydrogen gas which can form an explosive mixture with air. The core foam can react violently if in contact with acids

10.4 Conditions to avoid

See section 10.3

10.5 Incompatible materials

See section 10.3

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10.6 Hazardous decomposition products
Thermal decomposition may produce oxides of carbon

SECTION 11: Toxicological information

11.1 Information on toxicological effects

a) Acute toxicity
All symptoms of acute toxicity are due to high alkalinity. Material will cause irritation
b) Skin corrosion/irritation
Foam in the core can cause skin irritation
c) Serious eye damage/irritation
Foam in the core can cause eye irritation
d) Respiratory or skin sensitisation
Based on available data, not sensitizing
e) Germ cell mutagenicity
Based on available data, no evidence of genotoxicity
f) Carcinogenicity
Based on available data, no structural alerts
g) Reproductive toxicity
Based on available data, no evidence of reproductive toxicity or development toxicity
h) STOT-single exposure
The dust is irritating to respiratory system
i) STOT-repeated exposure
Based on available data, the classification criteria are not met
j) Aspiration hazard
Based on available data, the classification criteria are not met

SECTION 12: Ecological information

12.1 Toxicity
Data not available

12.2 Persistence and degradability
Short-term degradation products are not likely.
Upon dilution, soluble silicates rapidly depolymerize into molecular species indistinguishable from natural dissolved silica

12.3 Bioaccumulative potential
Data not available

12.4 Mobility in soil
Data not available

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12.5 Results of PBT and vPvB assessment
The article is not considered to be persistent, bioaccumulating and toxic (PBT)

12.6 Other adverse effects
The alkalinity of this material will have a local effect on ecosystems sensitive to changes in pH

SECTION 13: Disposal considerations

13.1 Waste treatment methods

a) Specify waste treatment
Hand over the marked waste, including the waste identification sheet, to the contractual company authorized for the waste disposal according to the Waste Code.
Any disposal practices must be in compliance with all national and provincial laws
b) Specify the physical/chemical properties that may affect waste treatment options
Alkalinity of the foam in the core
c) Discourage sewage disposal
Do not dump into any sewers, on the ground, or into any body of water.
The article has a character of solid matter. Do not discard into the sewerage system
d) Special precautions for waste treatment
Discharge of this product is dependent on local regulations with regard to pH controls

SECTION 14: Transport information

14.1 UN number
Not applicable

14.2 UN proper shipping name

ARD/RID	Without limits
IMDG	Without limits
ICAO/IATA	Without limits

14.3 Transport hazard class(es)
Not classified as dangerous good.

14.4 Packing group
Not applicable

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14.5 Environmental hazards
The article is not classified as goods dangerous for the environment during the transport

14.6 Special precautions for user
Not known

14.7 Transport in bulk according to Annex II of Marpol and the IBC Code
Not applicable

SECTION 15: Regulatory information

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

Regulation (EC) No. 1907/2006 (REACH)
Regulation (EC) No 1272/2008 (CLP)
Regulation (EU) 830/2015

15.2 Chemical safety assessment
A Chemical Safety Assessment has not been carried

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SECTION 16: Other information

16.1 Changes made in the safety data sheet in the revision

Version 0 Date 01.06.2021 Changes draft version of product in development

16.2 Abbreviations and acronyms

ADR European Agreement concerning the International Carriage of Dangerous Goods by Road
DNEL Derived No Effect Level
PNEC Predicted No Effect Concentration
PBT Persistent Bioaccumulative and Toxic
vPvb Very Persistent, Very Bioaccumulative

16.3 Information Source and References

Information on this document is based on our best knowledge and current legislation. The Safety Data Sheet has been prepared on the basis of the original Safety Data Sheet provided by the manufacturer

16.4 Full text of abbreviated H and P statements

None

16.5 Instructions for training

Ordinary training for chemicals handling

16.6 Other information

Information in this document is accurate according to our knowledge. All materials can bring an unknown risk and they should be used with extreme caution. Although certain risk is described in this Safety Data Sheet, we cannot guarantee that this is the only existing risk

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