1. Identification of Product and Company:

1.1 Product Name:
sia Surface Conditioning Material (SCM) Series 6210
sia Surface Conditioning Material (SCM) Series 6220
sia Surface Conditioning Material (SCM) Series 6230
sia Surface Conditioning Material (SCM) Series 6250
sia Surface Conditioning Material (SCM) Series 6260
sia Surface Conditioning Material (SCM) Series 6280

1.2 Application
For the abrasion of varied substances.

1.3 Company Identification:
Company: sia Fibral Ltd
Address: Ellistones Lane
         Greetland, Halifax
         HX4 8NJ UK
Phone: +44 (0) 1422 313000
Fax: +44 (0) 1422 313248
E-mail: technical.support@ sia-fibral.com

1.4 Emergency telephone number
+49 (0) 551 19240

2. Composition/Information on Ingredients
The product contains the following marking required ingredients as per 67/548 EEC and 99/45 EC

3. Hazards Identification
Not applicable
Abrasives are not dangerous substances or preparations as defined in EC directive No 99/45.
See also section 8 and 16.

4. First Aid Measures
See also section 8 and 16
Inhalation: not possible, due to the form of the product
Eye contact: not possible, due to the form of the product
Skin contact: no harmful effects known
Ingestion: not likely, due to the form of the product
5. Fire Fighting Measures

Toxic fumes may occur. Use respiratory protective equipment.

Extinguishing Media: water, foam, sand, powder or CO₂ as appropriate for surrounding materials

6. Accidental release measures

Not applicable.

7. Handling and Storage

Follow instructions and the relevant national regulations. In addition, observe the safety recommendations of the manufacturer.

8. Exposure Controls / Personal Protection

Before grinding risk assessment should be performed and individual personal protection measures adopted accordingly.

8.1. Exposure Limits

Keep limits of the following components under surveillance

(Observable the regional official regulations for dust)

<table>
<thead>
<tr>
<th>Name</th>
<th>CAS</th>
<th>EG Nr</th>
<th>Concentration limits (daily average value)</th>
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</thead>
<tbody>
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</table>

Note: Hazardous dust of workpiece material may be generated during grinding and/or sanding operations.

8.2. Exposure control and limitations

8.2.1. Exposure control and limitations of the work environment

Observe the regional official regulations for dust

8.2.1.1. Respiratory protection: Use respiratory equipment

(Type depends on specific application)

8.2.1.2. Hand protection: Wear protective gloves

(Type depends on specific application)

8.2.1.3. Eye protection: Wear protective goggles or face shield

(Type depends on specific application)

8.2.1.4. Hearing protection: Use hearing protection

(Type depends on specific application)

8.2.1.5. Body protection: Use protective clothing

(Type depends on specific application)
9. Physical and Chemical Properties

9.1 Physical state: solid
9.2 Colour: tan/maroon/blue/red/grey/deep pink according to grade
9.3 Solubility in water: Not applicable

10. Stability and Reactivity

Stability
Non-woven Abrasives are stable when handled or stored

Reactivity
10.1 Conditions to avoid:
No decomposition in normal use.

10.2 Materials to avoid:
No dangerous reactions known.

10.3 Hazardous decomposition products:
Stable – see section 5

11. Toxicological Information

No toxicological effects if inhaled or swallowed or with eye or skin contact are known.
See also section 8.

12. Ecological Information

12.1 Ecotoxicity: no effects known
12.2 Mobility: no potentials known
12.3 Persistence and degradability: no biodegradable potentials known
12.4 Bioaccumulative potential: no potentials known
12.5 Other hazardous effects: no effects known

13. Disposal Considerations

13.1 Product sia SCM Grades
Follow national and regional regulations

Dispose of waste at approved landfill site or incinerate at approved facility.

13.2 Packing
Follow national and regional regulations
14. Transport Information

The product is not covered by international regulation on the transport of dangerous goods.

15. Regulatory Information

No specific marking requirements under respective EC directives

16. Other Information

The above information is based on our current standard of knowledge and does not constitute any warranty of conditions of the product. The information does not form part of any contractual agreement. It remains the user's responsibility to adhere existing laws and regulations.

Issued by: R. Cooley

Contact: R. Cooley