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6.2. Environmental precautions

Avoid release to the environment. Any wastes generated during cleanup operations should be evaluated with respect to hazardous and solid waste regulations and disposed of in a properly permitted facility in accordance with all local, state, and federal regulations. Notify authorities if product enters sewers or public waters.

6.3. Methods and material for containment and cleaning up

For containment

: Do not walk through spilled material. Prevent entry into waterways, sewers, basements or confined areas.

Methods for cleaning up

Mechanically recover the product. Pick up product and return to original packaging if reusable. If not reusable, place in appropriate containers for disposal. Any wastes generated during cleanup operations should be evaluated with respect to hazardous and solid waste regulations and disposed of in a properly permitted facility in accordance with all local, state, and federal regulations. Notify authorities if product enters sewers or public waters.

Other information

: Dispose of materials or solid residues at an authorized site.

6.4. Reference to other sections

For further information refer to section 13.

SECTION 7: Handling and storage

7.1. Precautions for safe handling

Precautions for safe handling

: Ensure good ventilation of the work station. Use methods to minimize dust. . Avoid contact with skin and eyes. Do not breathe dust. DO NOT use compressed air or dry sweeping to remove dust from work area. Use a vacuum with adequate filtration system to remove dusts. If an appropriate vacuum is unavailable, only wet-clean-

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SECTION 12: Ecological information

Toxicity

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tris[2-chloro-1-chloromethyl)ethyl] phosphate (13674-87-8)

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12.2. Persistence and degradability

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Bioaccumulative potential

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Mobility in soil

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Other adverse effects

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SECTION 13: Disposal considerations

Disposal methods

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SECTION 14: Transport information

Department of Transportation (DOT)

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Transport by sea

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Air transport

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SECTION 15: Regulatory information

15.1. US Federal regulations

Sandwich Panels Composed of Carbon Fiber/Fiberglass- Reinforced Epoxy Facing Skins Bonded to a GillVANA™ honeycomb

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15.2. International regulations

CANADA

Quartz (14808-60-7)

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Mineral filler (Proprietary)

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tris[2-chloro-1-chloromethyl)ethyl] phosphate (13674-87-8)

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EU-Regulations

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National regulations

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Sandwich Panels Composed of Carbon Fiber/Fiberglass-Reinforced Epoxy Facing Skins Bonded to a GillVANA™ **Honeycomb Core**

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SECTION 16: Other information KÁ €ÏÐFÏÐG€GI Ü^çã•ã[}Áåæc^Á KÁ Ô@^{ŒÖXQÙUÜĖA}&ĖŽ@@]•KB9 , Ė&@^{æåçå•[!E&[{áĖÅÔ@^{QÖ]|*•Á Ž@@;]KB&@^{É•ã•Ė}|{É}ãĖĚ*[çB&@^{áå]|*•B!}ÐFFĨ€JIĒGHĒĨāĖĀŎÒŮVQÙĀÖÞÒŠÁÖæœæàæ•^ÁŽ@@]KBå}^|Ē ÖæcæÁ•[~¦&^•Á ^}Eicl`•ctå^0}¢c0*æc^_æ^Eå||Bå}^|´^}B€€€€€€¢{|Ñ·Mc^{]|æc^•À-}Må^-æ*|ct@c{ÁçiåMå}^|^}*Kååà ^}*ÅHÈ€BitHO}çi![}{^}cæ|AP^æ|c@ABAV[¢i&]|[*^AEAPæci[}æ|ASià|æ;^A[-ÁT^åi&i}^A Ž@cc]KĐĐ•ã•È}|{É}ã@È*[çĐ^}çā¦[È@c{|áÈÁ

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This information is based on our current knowledge and is intended to describe the product for the purposes of health, safety and environmental requirements only. It should not therefore be construed as guaranteeing any specific property of the product

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