

SAFETY DATA SHEET

In accordance with EC regulation 1907/2006/EC

Version : NR / FDS / A (Sarlon Traffic 19dB)

Date : 06/09/2012

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1. Product and company identification	
• Trade name	: SARLON TRAFIC / SARLON 19dB
• Application of the product	floor covering
• Manufacturer/supplier	: FORBO-SARLINO
• Address	: 63, rue Gosset - B.P. 2717
• City	: 51055 REIMS Cedex (France)
• Telephone	: 03.26.77.30.30
• Telefax	: 03.26.07.43.48
2. Hazard identification	
• No particular hazard for persons and the environment known	
3. Composition / Information on ingredients	
• Composition	: Flexible flooring in which the layers, apart from the integral backing (glass web), are produced from a mixture of poly-vinylchloride resins, plasticisers, stabilisers and inert inorganic fillers (calcium carbonate).
• Hazardous Ingredients	: None.
4. First-aid measures	
• Eyes	: Not applicable
• Skin	: Not applicable
• Inhalation	: Not applicable
• Ingestion	: Not applicable
5. Fire-fighting measures	
• Suitable extinguishing media	: Water, foam, CO2, dry powder.
• Special hazards from the product itself, i	: hazardous combustion product: carbon monoxide and hydrochloric gas
• Protective equipment	: Use self-contained protective apparatus
6. Accidental release measures	
• Person related safety precautions	: Not applicable
• Measures for environmental protection	: Not applicable
• Methods for cleaning/collecting	: Not applicable
7. Handling and storage	
• Information for safe handling	: No specific measure required
• Information about storage	: No specific measure required
8. Exposure controls/personal protection	
• Ingredients with occupational exposure limits to be monitored	: Not applicable
• General protective and hygienic measures	: Not applicable
• Respiratory protection	: Not applicable
• Hand protection	: Not applicable
• Eye protection	: Not applicable
• Skin protection	: Not applicable

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9. Physical and chemical properties	
• Physical state	: Solid, flexible floor covering.
• Form	: Sheet.
• Colour	: Various colours and/or patterns.
• Odour	: Without.
• Melting point	: Softening point approx. 80°C
• Flashpoint	: Not applicable
• Danger of explosion	: Not applicable
• Density	: Approx. 830 kg/m ³ (average as heterogeneous multi layered product)
• Solubility	: Not soluble in water or conventional solvents.
10. Stability and reactivity	
• Thermal decomposition	: Function of exposure time: e.g. 200°C after 2min .
• Hazardous reactions	: No hazardous reaction.
• Dangerous decomposition products	: The thermal decomposition of the product can release hydrochloric gas.
11. Toxicological information	
• General information	: No harmful effects have been reported to date.
12. Ecological information	
• Information about elimination	: Product is not biodegradable.
• General information	: No harm to the environment. Insoluble in water. Not expected to bio-accumulate.
13. Disposal considerations	
• Product	Material should be recovered for recycling if possible. Incineration in permitted facilities with energy recovery is the preferred disposal method. Land filling in a permitted facility is an alternative. All applicable local and national legislation should be consulted before disposal.
• Packaging	Packaging should be submitted to waste management schemes (recovery recycling) in accordance with local and national legislation.
In accordance with local or state regulations.	
14. Transport information	
• ADR	: Not restricted
• ADNR	: Not restricted
• RID	: Not restricted
• IATA	: Not restricted
• IMDG	: Not restricted
15. Regulatory information	
• Labelling in accordance with EC directives	: The product does not require a hazard warning label in accordance with EC directives or relevant national laws
16. Other information	
Fire classification (EN 13501-1)	: C _{fl} -s1 pasted on combustible wood substrate.
Safety Data Sheet issued by	: Technical Service
Contact	: tel. +33 (0)3 26 77 30 55 or info-produits@forbo.com

The information in this safety data sheet is based upon the present knowledge and experience.
The actual facts do not give any information about the qualities and properties of the product.