

EC Number:

CAS Number:

Substance Name: Aluminosilicate Refractory Ceramic Fibres
 are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.1 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the three following conditions:
 a) oxides of aluminium and silicon are the main components present (in the fibres) within variable concentration ranges b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (μm) c) alkaline oxide and alkali earth oxide ($\text{Na}_2\text{O}+\text{K}_2\text{O}+\text{CaO}+\text{MgO}+\text{BaO}$) content less or equal to 18% by weight

Notification Information

Number of Notifications: 21

Article Categories:

- Machinery, mechanical appliances, electrical/electronic articles
- Stone, plaster, cement, glass and ceramic articles
- Vehicles
- Other

Article types/use of articles, examples in alphabetical order:

- Airbag system of car
- Diesel Particulate Filter
- Electric oven
- Hob (cooktop)
- Seatbelt system of car

These articles may be used by consumers. Some of them may also be used in workplaces.

Registration Information on identified uses related to article categories

Article Categories	Identified Uses
Other (non intended to be released): High temperature insulating article	Tertiary use- installation and removal installation
Other (non intended to be released): high temperature insulating articles	Tertiary use- installation and removal
Other (non intended to be released): high temperature insulating articles	secondary uses – Conversion into wet and dry mixtures and articles
	Secondary uses - Conversion into wet and dry mixtures and articles
Other (non intended to be released): high temperature insulation articles	Tertiary use- installation and removal
Other (non intended to be released): High temperature insulation articles	primary use -manufacture of fibre
Other (non intended to be released): high temperature insulation in articles	Tertiary use - maintenance and service life
Other (non intended to be released): high temperature insulation products	Tertiary use- installation and removal installation
	Tertiary use- installation and removal installation non industrial setting
	Tertiary use - maintenance and service life non industrial setting
Other (non intended to be released): high temperature insulating articles	tertiary- maintenance and service life
Other (non intended to be released): high temperature insulation products	tertiary use - maintenance and service life none industrial setting