

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 ( $\mu\text{m}$ ) 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: 24

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, High temperature insulation and refractories  
 Hob (cooktop) Seatbelt, Plate Type Catalyst 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