

Global Fly Ash Elimination Device Industry 2016 Market Research Report

<https://marketpublishers.com/r/G1A78B536FBEN.html>

Date: July 2016

Pages: 136

Price: US\$ 2,800.00 (Single User License)

ID: G1A78B536FBEN

Abstracts

This report

Mainly covers the following product types

Class F Fly Ash Elimination Device

The burning of harder, older anthracite and bituminous coal typically produces Class F fly ash. This fly ash is pozzolanic in nature, and contains less than 7% lime (CaO). Possessing pozzolanic properties, the glassy silica and alumina of Class F fly ash requires a cementing agent, such as Portland cement, quicklime, or hydrated lime—mixed with water to react and produce cementitious compounds. Alternatively, adding a chemical activator such as sodium silicate (water glass) to a Class F ash can form a geopolymer.

Class C Fly Ash Elimination Device

Fly ash produced from the burning of younger lignite or sub-bituminous coal, in addition to having pozzolanic properties, also has some self-cementing properties. In the presence of water, Class C fly ash hardens and gets stronger over time. Class C fly ash generally contains more than 20% lime (CaO). Unlike Class F, self-cementing Class C fly ash does not require an activator. Alkali and sulfate (SO₄) contents are generally higher in Class C fly ashes.

The segment applications including

Cleaning

Protect Environment

Segment regions including (other regions also can be added)

United States

Europe

China

Japan

Other

The players list (Partly, Players you are interested in can also be added)

Alstom
Amec
Babcock & Wilcox
Babcock Noell
Burns & Mcdonnell
Clyde Bergemann Power
Doosan Power Systems
Ducon Technologies
Fisia Babcock Environment
Flsmidth & Co.
Fuel Tech
Guodian Technology & Environment
Haldor Topsoe
Hamon & Cie
Hitachi
Marsulex Environmental Technologies
Mitsubishi Heavy Industries
Siemens

With no less than 19 top producers.

Data including (both global and regions): Production (K Units), Sales (both volume and value-million USD), Market Share, Consumption, Import, Export, price (USD/Unit), cost, gross margin etc.

More detailed information, please refer to the attachment file and table of contents. If you have other requirements, please contact us, we can also offer!

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