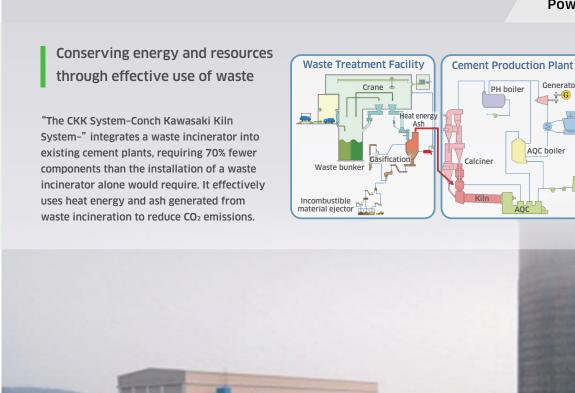


## **CKK System**



Initial registration: 2014



Features

Lower fuel costs

facility would need.

By effectively utilizing the heat energy generated during gasification of waste as a power

Since a cement plant can process exhaust gas and ashes at existing facilities, this combined

structure requires far less in the way of equipment than a stand-alone waste incineration

source for cement production, fuel costs for cement calcination have gone down 5%.

Product Description

The CKK System integrates a waste incinerator into an

manufacturing with waste processing, and effectively utilizes the heat energy and ashes resulting from the incineration of waste as fuel and raw materials,

existing cement plant, thereby combining cement

respectively, for cement-making operations.