

Kongres Container

Mongolia Anti-corrosion Containerized Power Generation



Overview

Researchers from the Inner Mongolia Electric Power Research Institute have developed an environmentally friendly corrosion inhibitor, Carbonyl A, that promises to extend the lifespan of critical components in indirect air-cooling units, potentially saving the industry millions in maintenance and replacement costs.

Mongolia Anti-corrosion Containerized Power Generation

Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.drugiswiatowykongrespolakow.pl>