

High voltage breaker in China in Mombasa





Overview

Does Hitachi energy offer high-voltage switchgear and breaker solutions?

Hitachi Energy offers a comprehensive range of high-voltage switchgear and breaker solutions up to 1200 kilovolts AC and 1100 kilovolts DC.

What is econiq breaker technology?

For Hitachi Energy, this is the very first frame agreement globally for its EconiQ eco-efficient breaker technology. Hitachi Energy today announces it will deliver the world's first sulfur hexafluoride (SF₆)-free 550 kV gas-insulated switchgear (GIS) to the Central China Branch of the State Grid Corporation of China (SGCC).

Will Hitachi energy install Italy's first 420 kilovolt sf6-free circuit breaker?

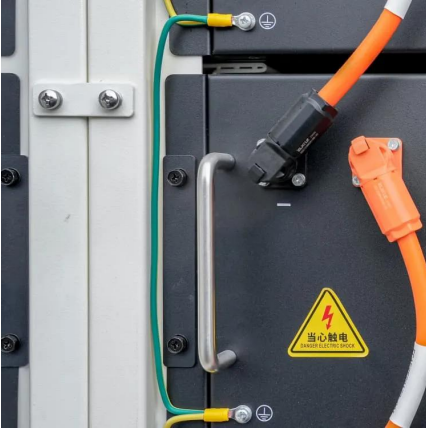
Hitachi Energy will collaborate with Tirreno Power to install Italy's first eco-efficient 420-kilovolt (kV) SF₆-free circuit-breaker. Manufactured in Italy, the groundbreaking equipment made at Hitachi Energy's factory in Lodi is set to be installed in 2025.

What is econiq live Tank breaker - LTA?

EconiQ Live Tank Breaker - LTA for 145-kilovolt (kV) to be installed at Heinola substation in Finland will help to do just that. The innovation called EconiQ™ retrofill uses eco-efficient gas mixture to support National Grid in achieving their sustainability targets.



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