

Power Generation Facilities

COMPANY PROFILE



About Dynegy

Dynegy operates power generating facilities in eight states in the Midwest, the Northeast and the West Coast. The company's portfolio consists of nearly 26,000 megawatts of generating facilities that are capable of generating enough electricity to power about 21 million homes nationwide. The company serves residential, municipal, commercial and industrial customers through its Homefield Energy and Dynegy Energy Services businesses in Illinois, Ohio and Pennsylvania.

Application: High use doors at a power generating plant
Replaced: Rolling Steel Doors
Problem: Safety Concern with doors free-falling
Solution: MaxSpeed™



After a near-miss incident involving a steel rolling door free-falling, the plant decided to replace the existing rolling steel doors with the PerforMax MaxSpeed rubber door. With its built-in safety brake, the chance of door free-fall is completely eliminated. In addition, there is no downtime due to accidental impacts with the breakaway design of the doors.

About PerforMax

PerforMax Global brings new technology to commercial/industrial door applications that provide businesses with increased productivity, reduce energy consumption, and improved safety. With our global reach we can provide you the best products and customer support anywhere in the world.



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