

Shunt Reactors



TAMINI
ENERGY TRANSFORMERS

The logo for TAMINI Energy Transformers, with the brand name in a large, bold, blue, italicized font and the full name in a smaller, blue, sans-serif font below it.

TRANSFORMERS FOR TRANSMISSION

Power Line

OVERVIEW

Shunt reactors are used in a power system to compensate the capacitive reactive power required by the large HV grids.



PRODUCT SCOPE

- System voltage up to 420 kV
- Power rating up to 300 MVar
- Three-phase and Single-phase units