

CFPL-EEH

Reactive power compensation, interferences filtering in electrical installations

Training Objectives: Medium Voltage Equipment Operation / Maintenance Led By Instructor Training, Intermediate level



Main

Training audience	LV design engineer/technician
Training category	Energy efficiency
Range of product	Power
Training theme	Medium voltage equipment
Training type	Led by instructor
Duration	1 d
Targeted country	Poland
Language	Polish

Complementary

Training activity	Operation / maintenance
Level course	Intermediate
Voltage domain	MV
Training features	40 % theoretical/60 % practical
Terms and conditions	Local conditions of sales available Described by national training center

Contact

Request for more information	Go to Energy University website
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Product Life Status : **Commercialised**

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