



## INTRODUCTION

The cast resin insulated transformer is better known under the name Cast Resin (cast resin insulation up to 36kV with a capacity up to 25MVA). Air-cooled transformers for 6-, 12-, and 24-pulse rectifier systems are available as well. These transformers fully meet the IEC and CENELEC HD464 standards. Also available are extreme low loss designs and the transformers can be equipped with terminal boxes and a pre-magnetization system if required. Check our website for more detailed product information: [www.wesemann.eu](http://www.wesemann.eu)

## INTRODUCTION

The transformers are particularly well suited for application in:

- Underground environments
- Mining industry
- Airports
- Hospitals
- Vessels and offshore projects
- Water pumping plants and water management systems
- Oil and gas industries

## TECHNICAL DATA

Primary voltage	MVA
up to max of 12kV	0,1 - 25
up to max of 17,5kV	0,1 - 25
up to max of 24kV	0,16 - 25
up to max of 36kV	0,16 - 25

