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COURSE DESCRIPTION, BU MEASUREMENT & ANALYTICS

# I/P Converter TEIP11

Actuators & Positioners

## Z202e – Web-based training (External version)

### Course duration

1.0 hour, depending on personnel knowledge

### Course type

This is a web-based training course. The course includes self-study material and self-assessment questions. The language of the course is English.

### Course goal

The goal of this course is to introduce the product basics of the I/P Converter TEIP11.

The training covers the following topics:

- Technical principles
- Product portfolio & applications

### Student profile

All ABB stakeholders (customers, universities, partners, ...)

### Course objectives

Upon completion of this course, students will be able to:

- Explain why compressed air is a widely-used energy source in industrial production
- Describe the functions of an I/P Converter
- Distinguish between a standard I/P Converter according to their operating principles
- Describe the ABB product portfolio and the features of the I/P Converters
- Name typical applications and the main application areas
- Highlight special applications of the TEIP11

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**BU Measurement & Analytics**

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