17th International Project Week 2015
4th – 8th May 2015

Project Description

Lecturer: Gerd Mühlenbeck

University/Company: FH Nordhausen

Country: Deutschland

Explosion Protection by Design Methods

Content:
EN 14460, AD Guidelines, Calculation of explosion pressure shock resistant equipment

Methods: Workshop

Competences and skills to be acquired:
How to calculate filters, silos etc. in order to withstand an explosion

Prerequisite: Knowledge of Excel

Language of instruction: English

Suitable studies: URT, RET