

ADM Product Engineering

To-Increase Product:	Product Engineering
Part of To-Increase Solution:	Advanced Discrete Manufacturing
Technology:	Microsoft Dynamics 365 for Operations
Length:	2 x 0.5 day excluding hands-on lab + 1 hour Q&A session 2 weeks after last online session
Language:	English
Type:	Course
Price per trainee: <i>(excluding travel and expenses)</i>	EUR 399, USD 499, VCH 1

Purpose of this training:

During the Product Engineering Training course, the student will learn all about Product Engineering. This training comprises a theoretical part and a hands-on lab. The theoretical part will be explained during the online sessions, the hands-on lab must be done outside of the online course. Approximately two weeks after the last online training, a Q&A session will be planned to cover the questions of the hands-on lab.

The product training is primarily for Application and Presales consultants. The goal of the training is to understand the setup and processes within the Product Engineering solution.

Agenda

For your convenience, the course agenda for this Product Engineering product training is presented below.

Topics

- Product Version Management
- Product Release Management
- Product Readiness
- Product Status Management
- Engineering Attribute Search
- Collaboration Workspace
- Engineering Change Management
 - Engineering change requests
 - Engineering change orders

Prerequisites of knowledge:

The participant is expected to have knowledge of standard Dynamics 365 for Operations and especially on the Product information management module.

Prerequisites of software:

To-Increase will provide access to a cloud based training environment.

Contact:

For any questions related to this document or to the training in general, please contact training@to-increase.com.