

## **Disclaimer:**

All data provided in this document is non-binding.

This data serves informational purposes only and is especially not guaranteed in any way. Depending on the subsequent specific individual projects, the relevant data may be subject to changes and will be assessed and determined individually for each project. This will depend on the particular characteristics of each individual project, especially specific site and operational conditions.

## **Intellectual Property rights:**

The intellectual property rights of this work are owned and managed by MAN Energy Solutions and are protected both nationally and internationally according to related laws such as copyright law.

- This content is for personal learning and non-commercial use only.
- You may not modify or reproduce it except for your personal use.

This work is the proprietary intellectual property of MAN Energy Solutions.

- MAN Energy Solutions owns all rights to this work and the lecture, and this work is only offered by the instructor or via the MAN eAcademy through MAN Energy Solutions.
- Any use of this work at will, without the consent of MAN Energy Solutions, may cause legal problems. This work is provided for the convenience of course participant, and it does not give intellectual property rights to user.