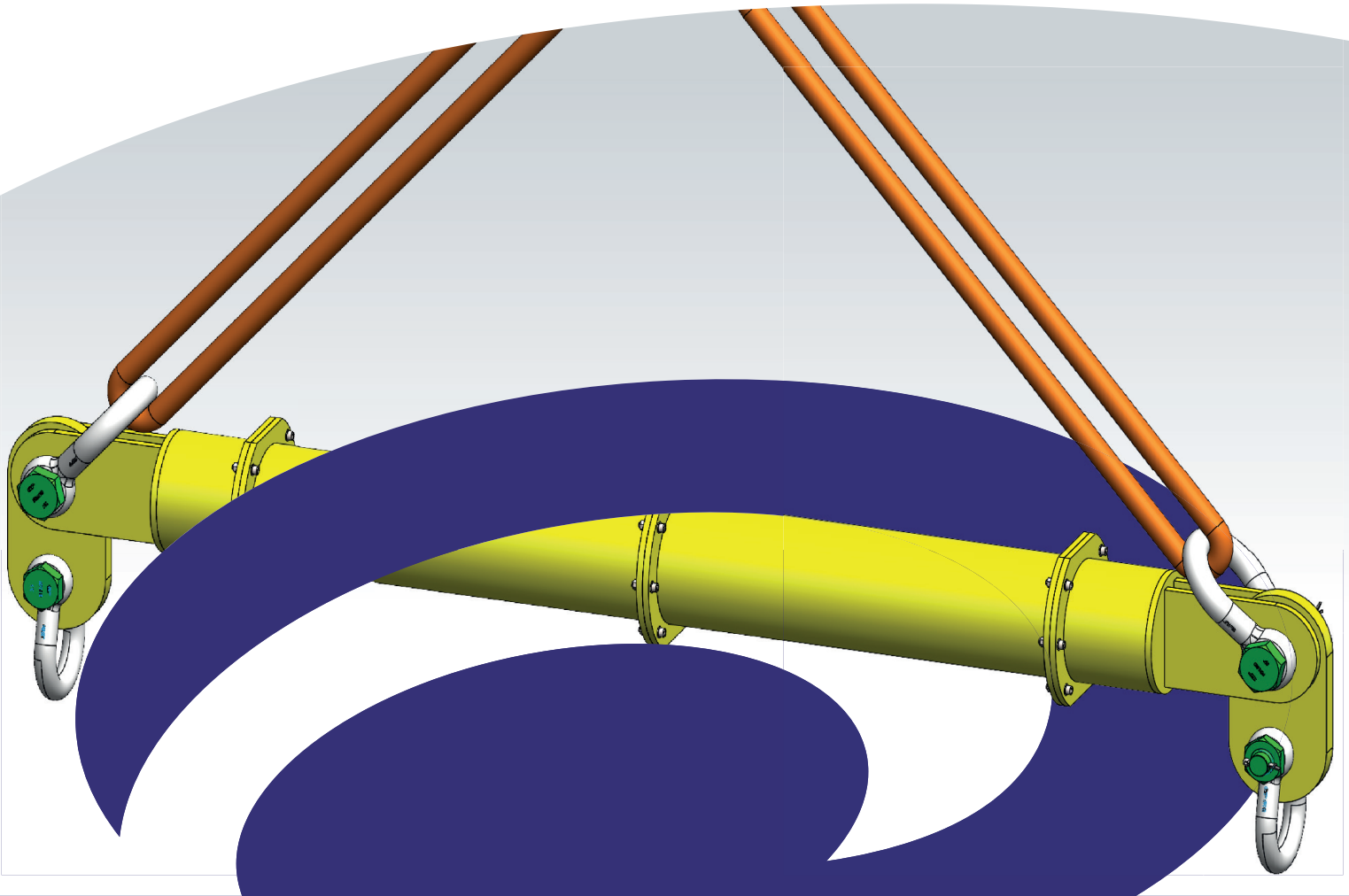




Modular **Spreader Beam**

BENEFITS OF USE

Multiple length configurations, lateral lifting points variation & long life design configuration

SPECIFICATIONS

- WLL: up to 110t
- Length: up to 24 m
- Modular design

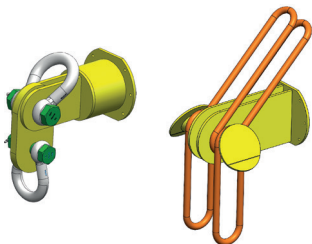
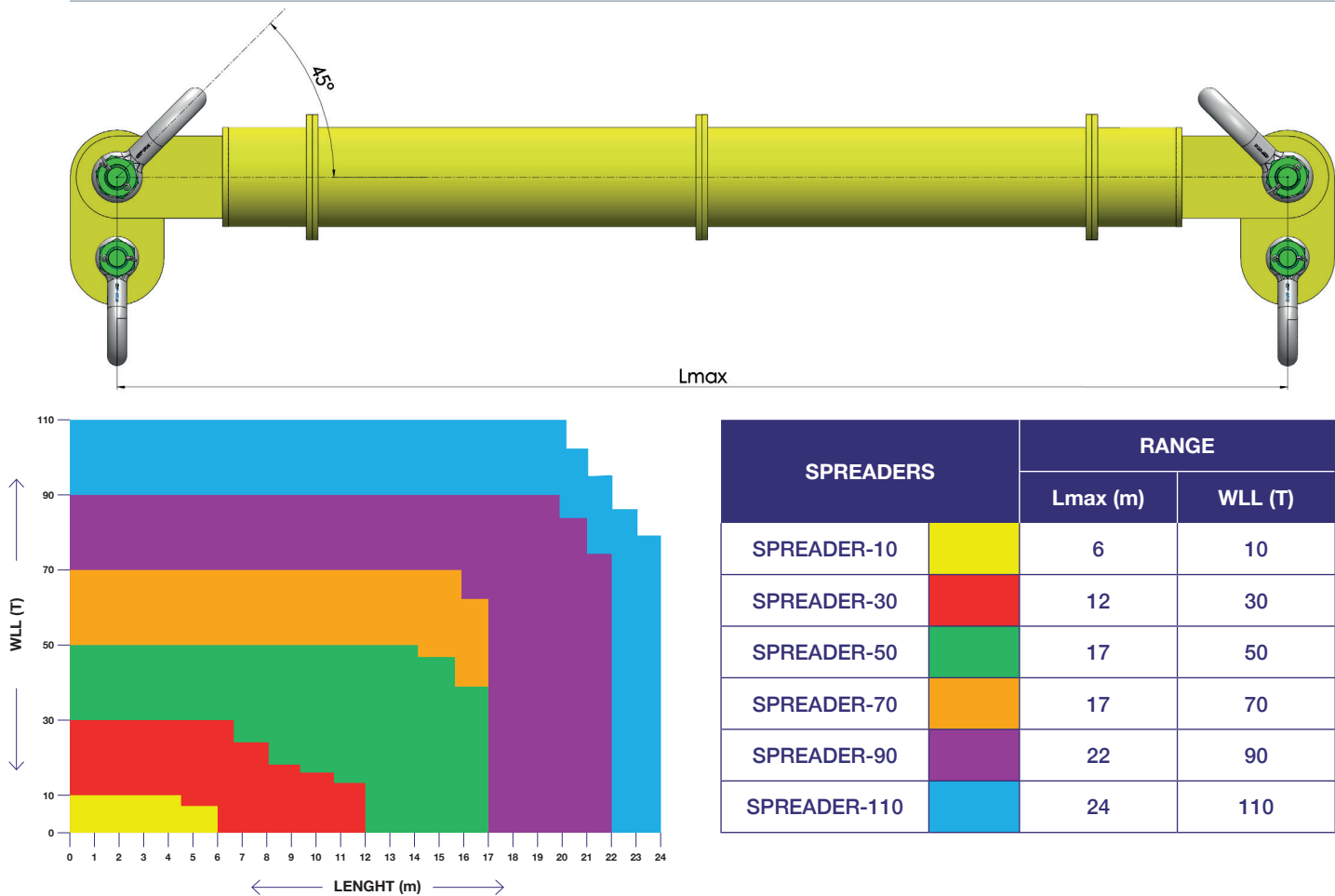
COMPLY WITH

- EN 13155
- ASME BTH-1-2
- AS 4991

DELIVERED WITH

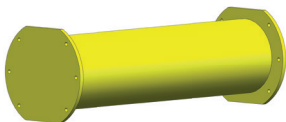
- User guide
- Declaration of conformity CE
- Identification tag in the spreader

Modular Spreader Beam



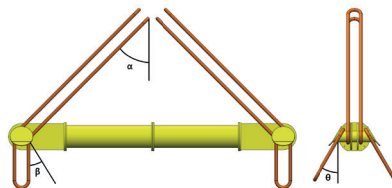
2 LATERAL LIFTING POINTS CONFIGURATIONS

- Shackles
- Slings



LENGTH VARIABILITY DEPENDING ON THE NEEDS

- Length variability depending on the needs.
- Different length modules: 0.5, 1, 3, 6 and 12 meters.
- Easy assembly of the modules with bolts and nuts.



WORKING ANGLE

- Maximum α working angle = 45° .
- Maximum β working angle = 15° .
- Maximum θ working angle = 30° .

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