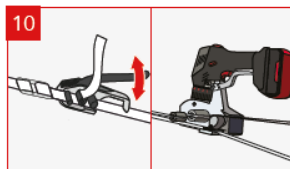
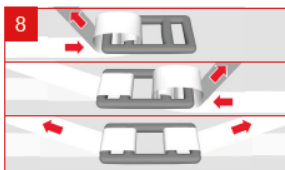
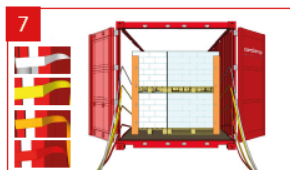
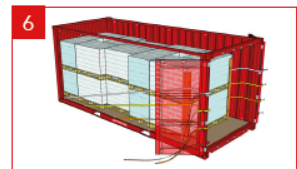
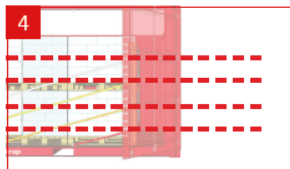
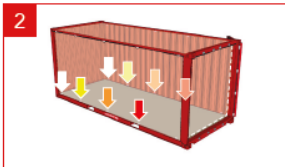
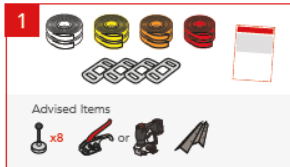


CORDSTRAP ANCHORLASH Verwendung



CORDSTRAP ANCHORLASH Zertifikat

MariTerm AB

2022-02-02

Page 1 (4)

Höganäs, Sweden, 2022-02-02

Cordstrap AnchorLash® 105.3 solution Certification of the compliance with the CTU Code MariTerm AB Certificate CS202003

MariTerm AB, Höganäs, Sweden, has on behalf of Cordstrap BV, Oostrum, the Netherlands, evaluated the strength and efficiency of the Cordstrap AnchorLash® 105.3 solution according to the principles of the IMO/ILO/UNECE Code of Practice for Packing of Cargo Transport Units (CTU Code). The maximum secured cargo weight is in compliance with the CTU Code and based on practical testing. The tests were carried out at Yara's site in Köping, Sweden 2018-05-31.

Securing values are based on practical calculations excluding the MSL values of the anchor points and container roof lashing points. The evaluation has been based on the following properties and strengths in the equipment:

- Lashing length and elongation
- Lashing angles
- Principles from practical tests

A Cordstrap AnchorLash® 105.3 solution has the following component strengths:

- SnapHooks in horizontal parts: BS 3.000 daN (6,744 lbf); MSL 1.500 daN (3,372 lbf)
- Lashings: BS: 2.402 daN (5,400 lbf), in a system: BS 3.000 daN (6,744 lbf); MSL 2.250 daN (5,058 lbf)
- Buckles: BS 8.000 daN (17,985 lbf); MSL 4.000 daN (8,992 lbf)