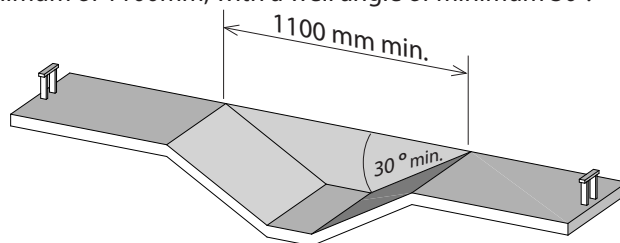


TECHNICAL ADVICE DOCUMENT

Slit coil in well - Brinsworth

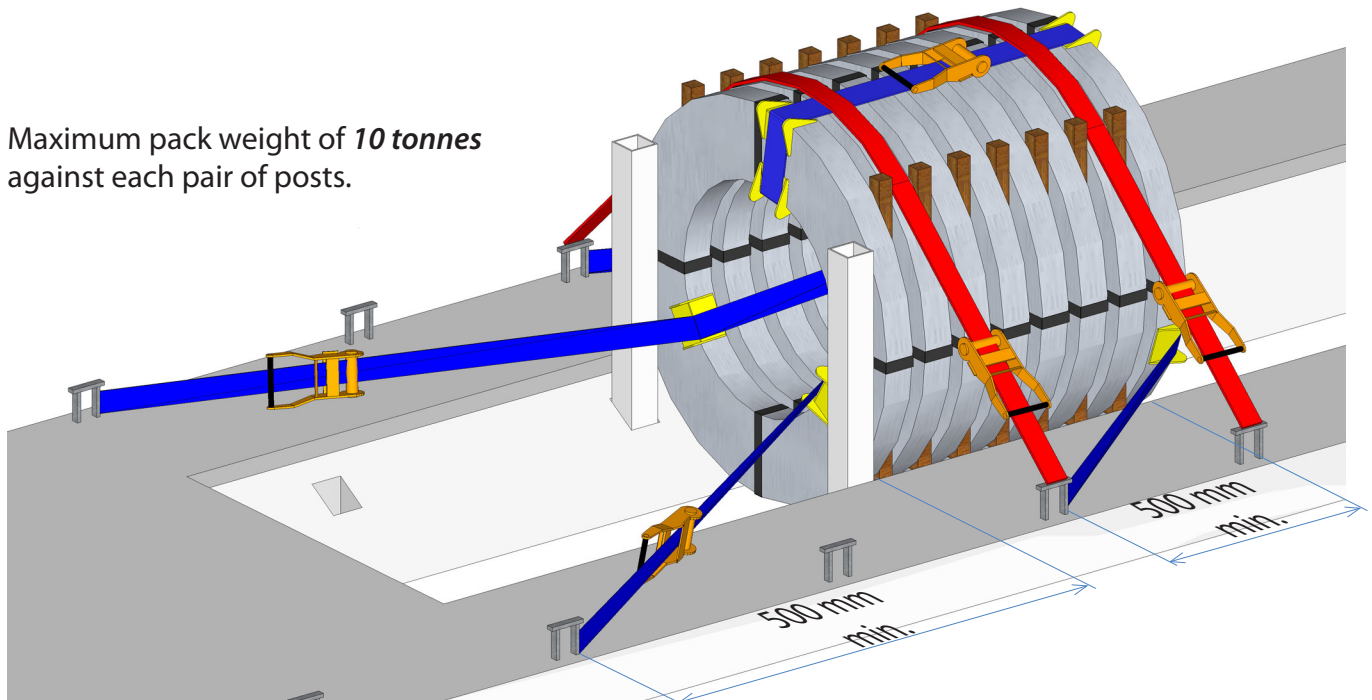
Essential requirements

- All webbing straps must have a minimum LC of 2000daN, and must be compliant with EN 12195-2.
- Well width must be a minimum of 1100mm, with a well angle of minimum 30°.



- Edge protection must be applied to webbing straps in contact with all sharp edges and the trailer chassis.
- Front slit coil is blocked in the forward direction against 2 off well posts with a minimum section size of 80 x 80mm with 5mm wall thickness.
- All slit coils are to be loaded (with wooden packers) tight against each other ensuring there are no load gaps.
- To prevent rearward toppling, a webbing strap must be applied hook-to-hook around the top of each pack of slit coils.
- 2 bore straps to be fitted as shown.
- A minimum of 2 over-the-top webbing straps are to be fitted for each slit coil pack.

Maximum pack weight of **10 tonnes** against each pair of posts.



*Note: This document displays the **minimum** restraint requirements for slit coil packs up to 8 tonnes.*

Care has been taken to ensure that the contents of this publication are accurate, but Tata Steel Europe Limited and its subsidiaries do not accept responsibility or liability for errors or information that is found to be misleading.