

P&O Ferrymasters & British Steel Scunthorpe Rod Mill Live loads Training video



Fair Processing Notice

There is a legitimate interest for P&O Ferrymasters - Wherstead house, Wherstead, Ipswich, IP9 2WG to process personal data about you for the purpose of administering the British Steel induction training programme.

The personal data processed includes your name, company name and date of induction training. Your personal data will be shared with British Steel for the purpose of demonstrating the competence and understanding of site rules of drivers coming to site and will not be shared with any other third party. This information is held for as long as the driver is still active on British Steel Scunthorpe site and is then disposed of (electronically deleted) once notification is received the driver will no longer visit the site.

You have the right to request access to, rectification or erasure of, restriction of processing of, object to processing of your personal data by us and to submit a data portability request by contacting our Data Protection Officer at the above address or by email <u>enquiries@pofm.com</u>. If you believe that your personal data is being processed in any manner which is incompatible with the information provided in this privacy statement, you have the right to lodge a complaint with the ICO at <u>www.ico.org.uk</u>.

Personal Protective Equipment



 Personal Protective Equipment – examples of what is NOT ALLOWED:



Personal Protective Equipment

• The Seven items of PPE that every driver should have:



Arrivals at Rod Mill



Trailer Park



Dispatch Office

Rail crossings



Arrivals at Rod Mill





Stop at Rail Crossings





Stop at Rail Crossings



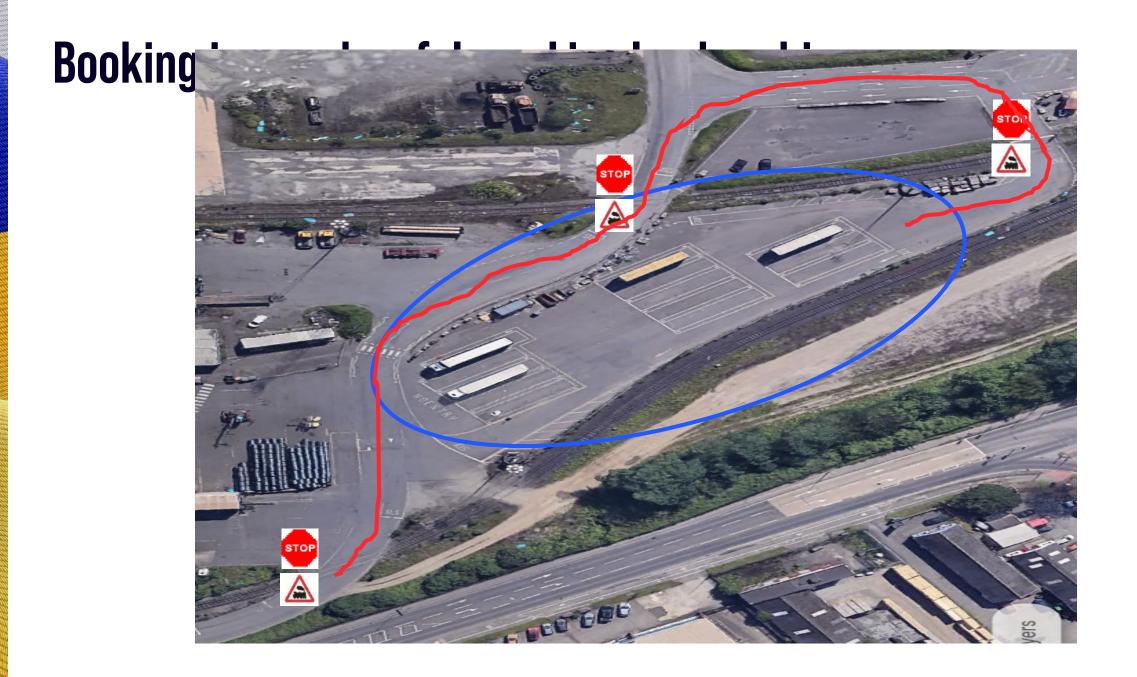
Question 1





Click on the correct image to proceed





Applying truck hand brake



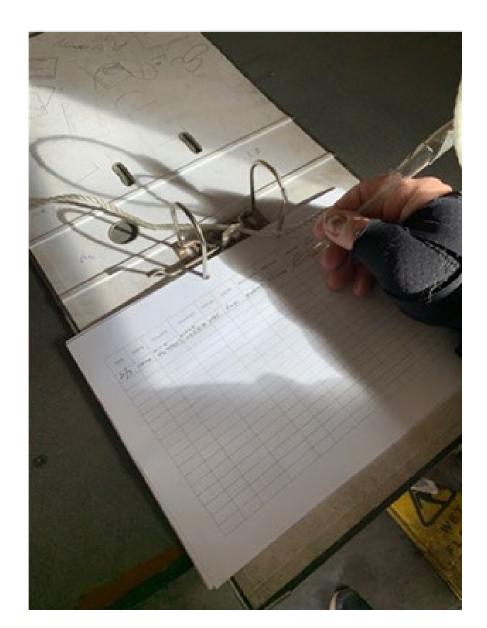
Tractor unit standards



Booking in - report to Safety Inspector cabin



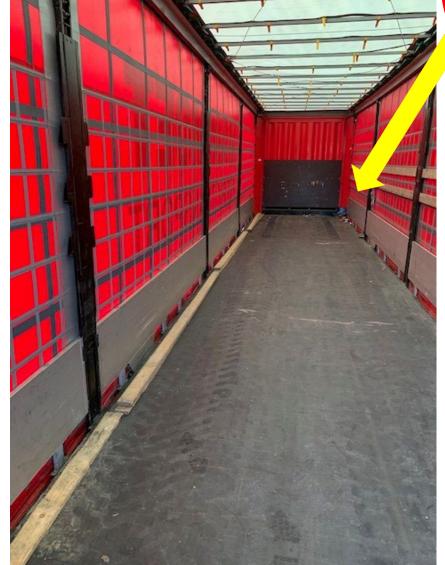
Booking in – sign in

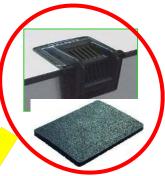




Trailer preparation – empty trailer







Trailer preparation



11 Coil Load = x 10 cards 12 Coil Load = x 11 cards



11 Coil Load = x 12 timber 12 Coil Load = x 15 timber

Question 2





Click on the correct image to proceed



Loading procedure



Securing

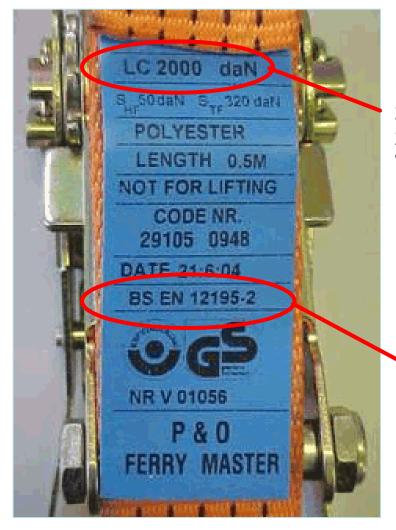
TECTERCE

No Climbing!!





Strap Condition



Lashing Capacity 2000 daN – This is 2ton of Force NOT Weight!

The webbing has been cut and has a frayed edge. This will weaken the webbing substantially



The webbing has been cut across its width by a sharp edge. This type of damage will result in substantial loss of strength.

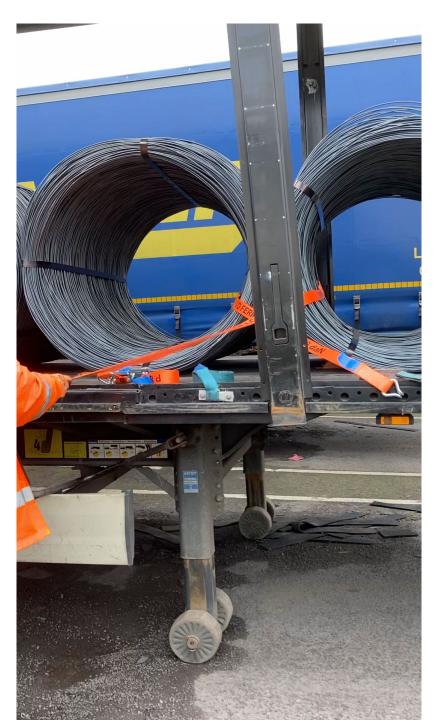


Knotted webbing should not be used. A cut lashing should not be joined by knotting.



Must comply to EN 12195-2

Securing

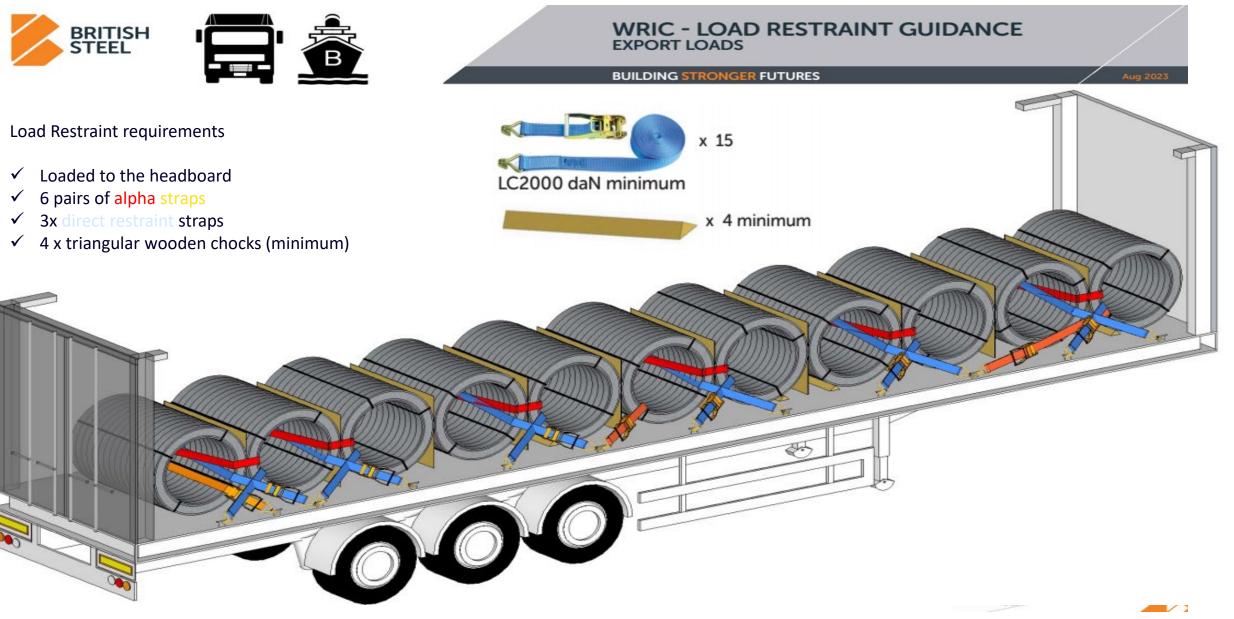


Securing





Securing 11 Coil load



Securing 12 Coil load



Load Restraint Requirements

- Loaded to the headboard
- 5 pairs of alpha-straps
- 2 x over-the-top straps
- 3 x direct restraint straps
- 4 x triangular wooden chocks (minimum)

WRIC - LOAD RESTRAINT GUIDANCE

BUILDING STRONGER FUTURES

x 15

x 4 minimum

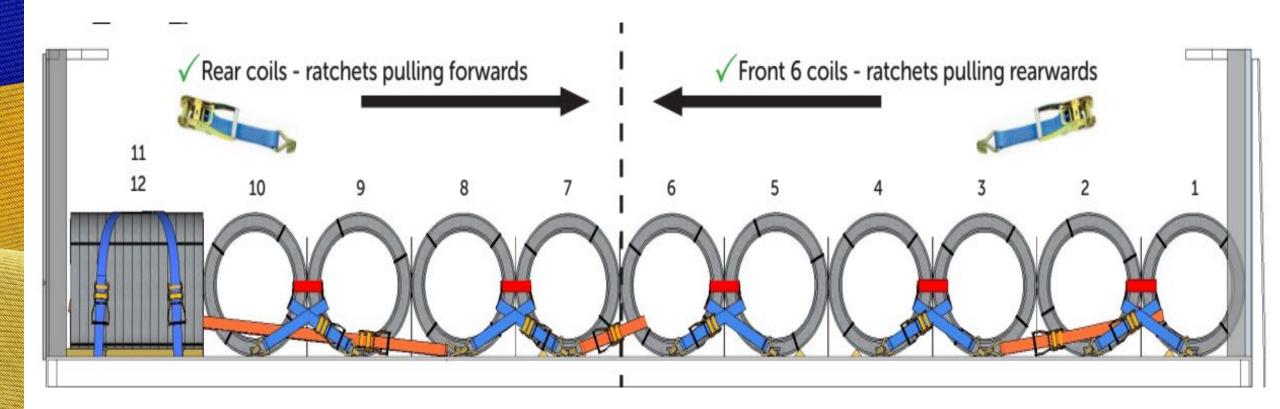
LC2000 daN minimum

Aug 202

Securing 12 Coil load



Securing – Ratchet direction

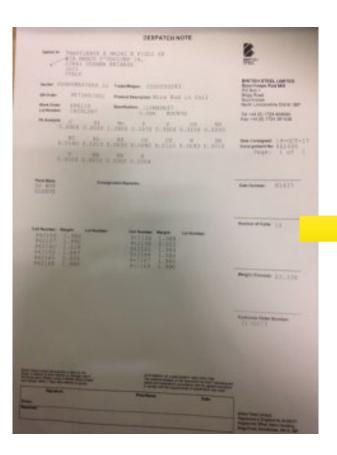


Securing - Load restraint Guideline



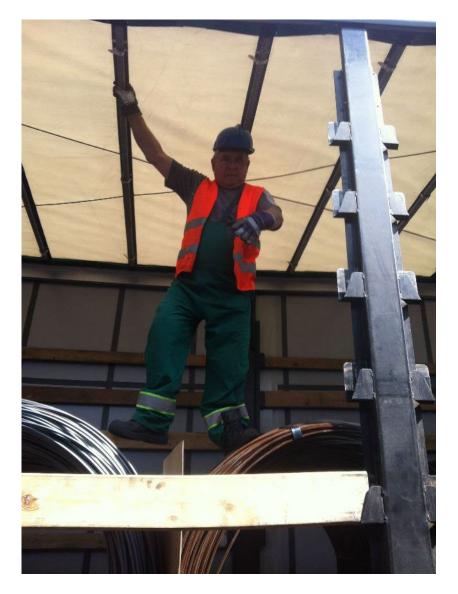
https://britishsteel.co.uk/who-we-are/transport-logistics/

Collecting paperwork





Question 3





Click on the correct image to proceed



Question 4



Click on the correct image to proceed

Ratchets pulling towards the headboard?



Ratchets pulling away from the headboard?



Be kind, courteous and polite at all times!



Well done and



PPE Q1 Wrong answer



Q2 Wrong answer



Q3 Wrong answer



Q4 Wrong answer



PPE Q1 Correct answer









Q2 Correct answer









Q3 Correct answer









Q4 Correct answer







