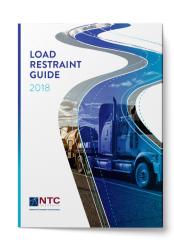


LOADING GUIDE CASE STUDIES

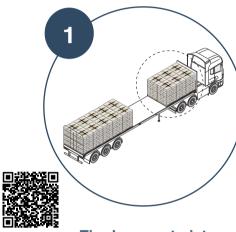


There are 12 case studies within the Load Restraint Guide to help gain a better understanding of load restraint requirements.

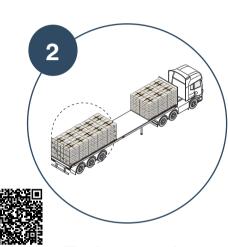
These detailed worked examples cover a variety of scenarios, helping to decide the appropriate level of restraint needed for different types of loads. By providing clear guidance and practical examples, these case studies take out the guess work when it comes to securing a load safely.



12 CASE STUDIES COVERING STEP-BY-STEP EXAMPLES FOR LOAD RESTRAINT



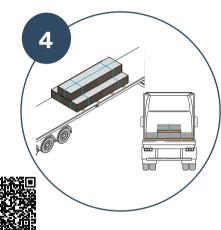
Tie-down restraint
with webbing straps –
Pallets blocked against
a rated headboard –
front portion of the load



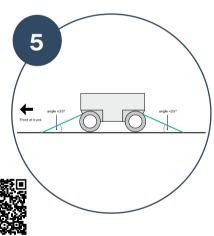
Tie-down restraint
with webbing straps –
Unblocked pallets – rear
portion of the load



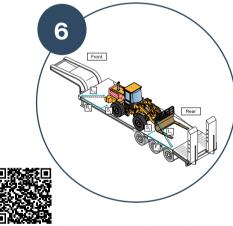
Tie-down restraint with chains – Precast concrete panels on a flat tray



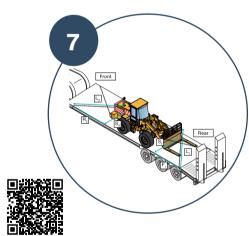
Tie-down restraint
with webbing straps
- Pyramid stacked
timberboard with
plastic wrapping



Direct restraint using simple rule – 4t metal track equipment



Direct restraint using calculations – 15t front end loader



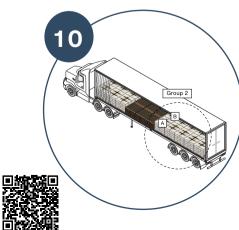
Direct restraint using calculations or load tables



Partially blocked load with rated curtains



Unblocked load with rated curtains



Fully blocked load with rated curtains



Rated curtains with a mezzanine deck



Multi-drop load with rated curtains