

Annex 1 to the Terms and Conditions for Use of the Service Facilities (NBS)

of

TriCon Container-Terminal Nürnberg GmbH

Description of the Infrastructure (System Sketch)

1. Crane (Transshipment Rail - Road)

Crane			Loading Gear	Payload (t)		Length (m)	Transshipment Possibilities					
No.	Module	Slewing Gear		Swivel Pins	Gripping Jaws		Gripping Jaws	20'	30'	40' 45'PW	Semi-trailer	Swap Body
1	1	✗	Combined gripping jaws - spreader	41	41	3.6	✗	✗	✗ ¹	✗	✗	✗
2	1	✗	Combined gripping jaws - spreader	41	41	3.6	✗	✗	✗	✗	✗	✗
3	2	✗	Combined gripping jaws - spreader	41	41	3.6	✗	✗	✗	✗	✗	✗
4	2	✗	Combined gripping jaws - spreader	41	41	3.6	✗	✗	✗	✗	✗	✗

2. Mobile Equipment (waterside transshipment)

Mobile Equipment		Loading Gear	Payload (t)		Length (m)	Transshipment Possibilities					
No.	Total craneable quay length		Swivel Pins	Gripping Jaws		Gripping Jaws	20'	30'	40'	Semi-trailer	Swap Body
1	2x 110 m	Spreader	45		-	✗	✗	✗			

¹ Transshipment from 45' PW not possible

Description of the Infrastructure (System Sketch)

3. Transshipment Tracks (System Sketch)

The location and designation of the transshipment tracks can be seen in the following system sketch:



