



NW	OW
1100	1660
1250	1810
1750	2310
2000	2560
2200	2760

F The horizontal impact load F (100kN) must be absorbed by the structure.
 F₁ = 42kN
 M = Maximum bending Moment 7,5 kNm

DH = Dock height
 DW = Door width
 OK-FF = Finish floor level
 OK-H = Yard level
 OW = Overall width

by others
 ① Cast in frame (suggestion: U 140- DIN1026)
 Attention
 - Do not deviate from the measurements given
 - The pit walls must be vertical
 - The corners of the pit must be square (diagonals must be equal)
 - The preparation of the pit and the dowels by other

It is forbidden by law to copy, duplicate this document, to transmit it to any third party or to misuse it in any way. The drawing remains our property and is to be returned immediately after use.				Version: 1	
Date		Name		Material:	
Drawn	05.12.2006	Lessmann		Semifinished product:	
Released	13.12.2006	Radewald		Printed: 13.12.2006	
Blocked				Scale: 1 : 25	
Archived				Weight:	
				Subject:	
				MiniDOCK ramp installation	
				Drawing Number:	
				5143.0206	
				Sheet: 1	
				1 Sheets	
				Replaced by:	
				Format: A3	

Crawford hafa
 Cardo Door Docking Production GmbH
 Gottlieb-Daimler-Straße 12/21
 D-30974 Wennigsen/Hannover