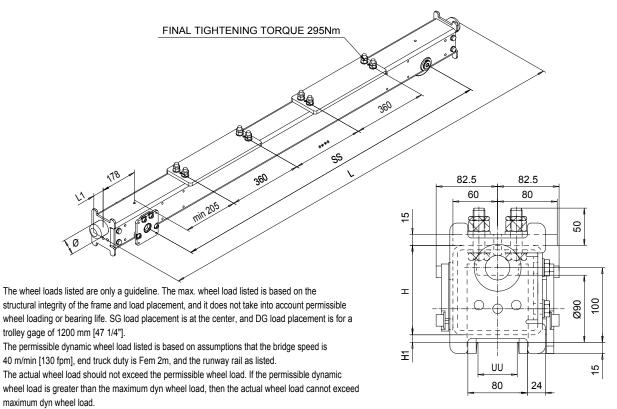
RTL09 END TRUCK

SI-50/60Hz

For single and double girder cranes



Dynamic wheel = 1.15 x static wheel load

			SG		DG		Perm dyn whl load		
SS	Н	H1	WT	Max dyn whl load	WT	Max dyn whl load	ASCE 30	ASCE 40	
[mm]	[mm]	[mm]	[kg]	[kN]	[kg]	[kN]	[kN]	[kN] 24.7	
1250	120	10	53	28			21.5		
1600	120	10	60	23	67	28	21.5	24.7	
2000	120	10	69	18	75	28	21.5	24.7	

L = SS + 276 + 2*L1

Available only with ductile iron wheel.

UU = 50...70

RTL09 end truck is compatible with the GES3 gear motor and can be equipped with a second gear motor.

If the crane speed is faster, the duty group is more severe, or the actual runway rail is narrower, then the maximum allowable dynamic wheel load must be re-evaluated.

	Suitable buffers						
Code	D1 [mm]	L1 [mm]					
Α	63	53					
В	80	68					
С	100	85					
K	80	80					
G	100	100					
E	100	150					
A, B, C: Rubber							
K,G,E: Polyurethane							

ECL09

D005064-B 1

					ETTVPH Design		ETTPSU chd	Appd	Ref Drawing	ECL09	
1 Product release 2008-02-04 ETTVPH					2008-02-04 Date		END CARRIAGE			€	
_	Explanation 200	1	Revised by	Checked by	SLEQDOCV Owner Dept		RTL09				1 : 6 Folder
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							D005064-1	3			03/2011