



PROFILE UIC 510-2 OR appendix B1 Scale 1:2

* POSITION OF WHEEL-DIAMETER * POSITION OF RESIDUAL IMBALANCE

Scale 1:2

DETAIL F Scale 5:1

DETAIL E Scale 5:1

DETAIL D Scale 1:1

DETAIL C Scale 5:1

* - ACCORDING to Dwg. No. CH497.00.3
 NOMINAL DIAMETER OF AXLE - 234,2mm
 Solid wheel, statically balanced.
 admissible residual imbalance - 75 gm

ISRAEL RAILWAYS			
Name	Date	Dr.'s Name	
Schneider	25.06.12	ME	
Roll Turner			
Rolling Stock Division			
HEXAGON HEAD PIPE PLUG DIN909 - R1/4 - S1 2			
Quant.	1		
Size			
Material			
ER7 (ACCORDING TO EN 10338)			
Scale 1 : 2			
APPENDIX 10			
Part of Technical Specification No. N-14-18F			

SOLID WHEEL $\phi 1067$
 456.00.1