PROFILE
EN-S1002/h28/e32.5/15%
UIC 510-2 OR
appendix B1

A-A
Scale 1:2

B-B
Scale 1:2

DETAIL F
Scale 5:1

DETAIL E
Scale 5:1

DETAIL D
Scale 1:1

DETAIL C
Scale 5:1

Scale 1:4

* POSITION OF WHEEL-DIAMETR

* POSITION OF RESIDUAL IMBALANCE

PLACE FOR CORRECT OF IMBALANCE

* MARKINGS

* - ACCORDING to Drw. No. CM497.00.3

THE SOLID WHEEL IS SPECIFIED FOR LOAD OF AXLE 23.5t

NOMINAL DIAMETER OF AXLE -238mm

Solid wheel statically balanced,
admissible residual imbalance: 75 gm

	1	HEXAGON HEAD PIPE PLUG DIN909 - R1/4- St		2
	1		ER8 KAT.2 (ACCORDING TO EN 13262)	1
	Quant'	Size	Material	No.

ISRAEL RAILWAYS — ROLLING STOCK DIVISION

Name	Date		Drw' name	Drw' No.
Slousher	25.04.13	Drawn	SOLID WHEEL ϕ 1117.6 (For Diesel Locomotive EURO3200)	ME 459.00.1
Roi Gigi	25.04.13	Verified		
			Scale	APPENDIX 14
			Part of Technical Specification No M-04-48G	