



Section: A-A
Scale 1:1

6.3/ (1.6/)

Ø143	j6	+0.014 -0.011
Ø143	H7	+0.040 0
14	N9	0 -0.043

Assembly DWG. K06-DD56-23010

Factory: Rolling	Machine: Unit-K	Sheet: 1
Material: Hardness:	Part Name: Wringer roll	1 Sheets:
81	Date	Name
drawn 10.3	M. Garrousi	Sub assembly name: Scrubber
Checked	M. Moghimi	Reference drawing NO.: 1/279020
Approved	H. Brazandeh	Part NO.: KY01
Work temperature: Max 80°C	Work condition: Acidic - Max. 15%	Work QTY.: 4
Wear resistance: High	Drawing NO.: M3000-0538/1	Min. Stock: 1
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Revision Date: 01.05.04 by Peypar
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Work temperature:	Max 80°C
Work condition:	Acidic - Max. 15%
Wear resistance:	High

Permissible Variations
in untoleranced dimensions
DIN ISO 2768-1 Fine