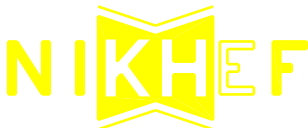


Section view A-A
Scale: 1:1

02	XX	XX	AISI 304	XX	XX																	
PART NO.	NUM-BER	TITLE	MATERIAL	SIZE/NOTE	I. D. NO. /NORM																	
Project: X			<table border="1"> <tr> <td rowspan="4">Revision</td> <td></td> <td>Date</td> <td>Name</td> </tr> <tr> <td>A</td> <td></td> <td></td> </tr> <tr> <td>B</td> <td></td> <td></td> </tr> <tr> <td>C</td> <td></td> <td></td> </tr> <tr> <td>D</td> <td></td> <td></td> <td></td> </tr> </table>			Revision		Date	Name	A			B			C			D			
Revision		Date					Name															
	A																					
	B																					
	C																					
D																						
Title: Blade clamp block																						
Scale: 1:1		Drawn: M Doets	<table border="1"> <tr> <td>General tolerances unless otherwise stated according to ISO-2768-mK-E</td> <td>Geometrical tolerances unless otherwise stated according to ISO-8015-E</td> <td>Roughness unless otherwise stated according to DIN 1302</td> </tr> <tr> <td>Size A4</td> <td colspan="2">Identification No.: TB. 01. 002</td> </tr> </table>			General tolerances unless otherwise stated according to ISO-2768-mK-E	Geometrical tolerances unless otherwise stated according to ISO-8015-E	Roughness unless otherwise stated according to DIN 1302	Size A4	Identification No.: TB. 01. 002												
General tolerances unless otherwise stated according to ISO-2768-mK-E	Geometrical tolerances unless otherwise stated according to ISO-8015-E	Roughness unless otherwise stated according to DIN 1302																				
Size A4	Identification No.: TB. 01. 002																					
Date: 28-10-2011		Checked:	<table border="1"> <tr> <td>Sheet No: X</td> <td>Number of sheets: X</td> </tr> </table>			Sheet No: X	Number of sheets: X															
Sheet No: X	Number of sheets: X																					
 National institute for subatomic physics P.O. 41882, 1009 DB Amsterdam, The Netherlands			CERN LABEL 																			