



1 2 3 4 5 6 7 8

A A

B B

C C

D D

E E

F F

A	20/05/2016	T. Le Bars	T. Le Bars	T. Le Bars	First emission
Rev.	Date	Designed	Checked	Approved	Comments

Main tolerances :  
 Geometrical : ISO 8015  
 Bended parts : NF E 86-050  
 Machining parts : ISO 2768 - mK  
 Surface roughness : 12,5 µm  
 Welded assembly : ISO 13920 CL-A

Project :		WHEEL ALIGMENT TOOL			
Title :		Sliding plate			
Reference :		1037-PS			Rev. <b>A</b>
	Material :	Aluminium	Finish / treatment :	Raw	Mass : 0.7 kg
					Scale 1:2
Frame <b>A3</b>					
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