Scope		N	Aetallic materia	ıllic materials – Tensile testing		
Group)	Team No.		Date		
Team members						
Comments						
	test involves				the mechanical properties he standard EN ISO 6892	
Typo Typo . Shap	ignation of the e of the mater e of the piece:	ensions of the spe			y th	
200	Measuremer No.		Cross-sectional area [mm²]		544	
	1	[]				
	3					
		ss-sectional area of el length S_0 [mm ²]:				
		of the parallel length L_0 [mm]:		st piece d_0 [mr	n]:	
4. The Diar Fina 5. Dete Min The	values measuremeter of the gauge length rmined values imum cross-so force correspondent	red after fracture that auge after fracture $L_{\rm u}$ is a sectional area after onding to the lower	the specimen $d_{\rm u}$ [mm]:	 N]:		
6. Test Upp Low Tens Perc	results er yield streng er yield streng sile strength R entage elonga	ion of area Z				