Mechanical and Mechatronic Engineering - 3D Printing Service





Cost point :			Quote Nr.	147
Prototyper:	P1S	Material:	ABS	
Customer Details				
Affiliation	M&M			
Name	RA Kruger]	
Email	24723061@sun.ac.za		Signature	
Supervisor / CP Manager	Dr Gill		Date	
Technician Details				
Name	Kevin Neaves			
Email	kneaves@sun.ac.za			
Contact number	021 808 4279		2024/09/26	
Parts list				
Part/Filename		Qty	Material Weight (g)	N/A
Parts		11	204	
ADC 0.2 leave the set of the fill			204	
ABS 0.2 layer with mixed infill Quote		TOTAL	204	0
Number of Trays	1			
Admin & labour costs	R 50.00			
Rates				
Machining (R/hr)	R 24.29			
Model material (R/kg)	R 370.00			
Support material (R/kg)	R -			
Job parameters				
Total print time	6	hrs	35	mins
Model weight		·	204	grams
N/A			0	grams
Protoyping costs:				
Machine costs (Rand)	R 159.92			
Material costs (Rand)	R 75.48			
TOTAL	R 285.40			
Departmental Discount	R			-63.97
TOTAL NET PRICE	R			221.43