



瑪雅(中國)精密模型製造有限公司
MAYA (CHINA) PRECIOUS PROTOTYPE LIMITED

Floor 1-2,Hongzhi industry zone,Yantian,Fenggang District,Dongguan,Guangdong

Tel:0769-82860313

Email:amanda.zeng@maya-master.com

Quotation

TO: POLITECNICO DI TORINO

ATTN:Gioele Patti

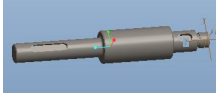
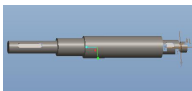
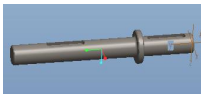
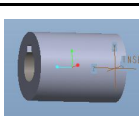
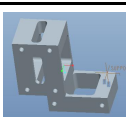
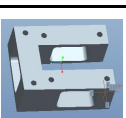
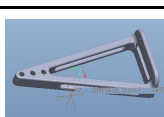
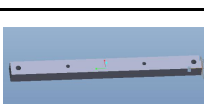
Revised

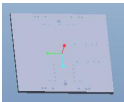
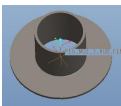
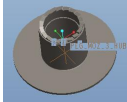
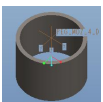
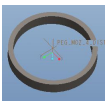
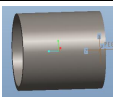
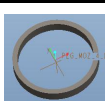
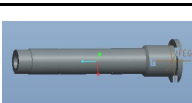
Estimate Team Policumbent

REF.NO:2405503

Amanda Zeng

2024/5/2

Item No.	IGES/STEP/STL file name		Material	Dimensions	Qty	Unit Price (EUR)	Total cost (EUR)
1	Alberino anteriore ruota dentata-ingranaggio		SS304, as machined	Max X:105mm Max Y:17mm Max Z: mm Weight: g	1	35	35
2	Alberino posteriore ruota dentata-ingranaggio		SS304, as machined	Max X:147mm Max Y:17mm Max Z: mm Weight: g	1	60	60
3	Alberino rinvio-albero anteriore		SS304, as machined	Max X:95mm Max Y:17mm Max Z: mm Weight: g	1	35	35
4	Alberino rinvio-albero posteriore		SS304, as machined	Max X:100mm Max Y:17mm Max Z: mm Weight: g	1	35	35
5	Inserto albero		SS304, as machined	Max X:30mm Max Y:22mm Max Z: mm Weight: g	3	35	105
6	Ruota 16 T		SS304, as machined	Max X:70mm Max Y:9mm Max Z: mm Weight: g	2	35	70
7	Supporto anteriore		AL6082 T6,as machined	Max X:126mm Max Y:56mm Max Z: 112mm Weight: g	1	100	100
8	Supporto posteriore		AL6082 T6,as machined	Max X:112mm Max Y:86mm Max Z:32.7mm Weight: g	1	70	70
9	V2 - Supporto sedile - Interno		AL7075 T6,as machined	Max X:84mm Max Y:38.5mm Max Z:180mm Weight: g	2	120	240
10	barra		AISI 1045,as machined	Max X:250mm Max Y:20mm Max Z:15mm Weight: g	2	58	116
11	piastra_contatto		AISI 1045,as machined	Max X:160mm Max Y:60mm Max Z:10mm Weight: g	2	58	116

12	piastra_tabs		AISI 1045,as machined	Max X:mm Max Y:mm Max Z:mm Weight: g	1	135	135
13	PEG_MOZ_1_Corner		AL7075 T6,as machined	Max X:78mm Max Y:25mm Max Z:mm Weight: g	1	68	68
14	PEG_MOZ_2_Disk		AL7075 T6,as machined	Max X:34mm Max Y:5mm Max Z:mm Weight: g	1	50	50
15	PEG_MOZ_3_Hub_Female		AL7075 T6,as machined	Max X:80mm Max Y:35.5mm Max Z:mm Weight: g	1	58	58
16	PEG_MOZ_3_Hub_Male		AL7075 T6,as machined	Max X:80mm Max Y:38mm Max Z:mm Weight: g	1	68	68
17	PEG_MOZ_4_Dist_1_CC		AL6082 T6,as machined	Max X:17mm Max Y:12mm Max Z:mm Weight: g	1	20	20
18	PEG_MOZ_4_Dist_2_HC		AL6082 T6,as machined	Max X:17mm Max Y:2.3mm Max Z:mm Weight: g	1	20	20
19	PEG_MOZ_4_Dist_3_HH		AL6082 T6,as machined	Max X:19mm Max Y:17mm Max Z:mm Weight: g	1	20	20
20	PEG_MOZ_4_Dist_4_HE		AL6082 T6,as machined	Max X:17mm Max Y:2mm Max Z:mm Weight: g	1	20	20
21	PEG_MOZ_7_Shaft		AL7075 T6,as machined	Max X:mm Max Y:mm Max Z:mm Weight: g	1	35	35
Shipping cost(EUR)							185
Total amount(EUR)							1661
Remarks备注		有2D图纸，有3D图纸					

Notes:1,Delivery date 10-12 Working days;

2,Payment Terms: TT

3,Period of validity for quotation: One calendar month after quotation issued.

4, Knowledge property right: Service provider should protect the knowledge property right of client, and keep secret for client.

5,Above quotation NOT including TAX and Including shipping cost

For and on behalf of
MAYA (CHINA) PRECIOUS PROTOTYPE LIMITED
瑪雅(中國)精密模型製造有限公司

Fox.Hu
Authorized Signature(s)