

NUM. COMMESSA

2022/0672

ID MOTORE

1848

COMPILATORE

Lisi Amedeo

[illegible]

VISTO ACQUISTI



Automazione Industriale
Gestione Macchine Elettriche
Vendita Apparecchiature Elettromeccaniche



MODULO LAVORAZIONI MECCANICHE INTERNE

ESTERNO

Commessa: 2022/0672

NUM. REM...1840.....

MATERIALI IMPIEGATI: _____

Misurazioni Sede

Measurement report form

Bearing:	<u>NU 214 E TYP C3</u>
Bearing position:	<u>CUSCINETTO</u>
Application:	<u>RIPARAZIONE SEDE SU ASSE SU ASSE CAPO GIUNTO</u>
	<u>SIEMENS 1666188</u>

Measuring directions	Shaft Measurement values [mm] at place				Housing Measurement values [mm] at place			
	a	b	(c)	(d)	a	b	(c)	(d)
	Distance L				Distance L			
	Diameter d				Diameter D			
1	70,020							
2								
3								
4								
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4			

Remarks:

MATTEO 6 h

Date:

13-09-22

Checked by:

M. Smedes



Automazione Industriale
Gestione Macchine Elettriche
Vendita Apparecchiature Elettromeccaniche



UNI EN ISO 9001:2015 Cert. N° 159272

MODULO LAVORAZIONI MECCANICHE ESTERNE

Commessa: 2022/0672

NUM. REM. 1868

Misurazioni Sede

Measurement report form

Bearing:	<u>6214 2RS C3</u>
Bearing position:	<u>RIP. CALOTTA SEDE CUSCINETTO LATO COLLETTORE</u>
Application:	<u>SIEMENS 1GG-6188</u>

Measuring directions	Shaft Measurement values [mm] at place				Housing Measurement values [mm] at place			
	a	b	(c)	(d)	a	b	(c)	(d)
	Distance L				Distance L			
	Diameter d				Diameter D			
1					<u>125,010</u>			
2								
3								
4								
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4			

Remarks:

Date: 13.09.22

Checked by: L. Amador