



Automazione Industriale
Gestione Macchine Elettriche
Vendita Apparecchiature Elettromeccaniche



MODULO LAVORAZIONI MECCANICHE ESTERNE

Commessa: 2-02/0635

NUM. REM. 15808

Misurazioni Sede

Measurement report form

Bearing:
Bearing position:
Application: <u>152008 VOM SPE H 225 H4</u>
<u>SALDATURA PIGNONE STATORE</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								
2								
3								
4								
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4			

Remarks:

Date:

3-08/2012

Checked by:

[Signature]



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MODULO LAVORAZIONI MECCANICHE ESTERNE

Commessa: 22210635

NUM. REM...15808.....

Misurazioni Sede

Measurement report form

Bearing:
Bearing position:
Application: <u>PROCE VOM SPEN 225 R4</u>
<u>SALDatura PRECLINATA CALSOTA</u> <u>LACO VENTOLA</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								
2								
3								
4								
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4			

Remarks:

Date:

30/08/2022

Checked by:

Freddy R. Phag



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MODULO LAVORAZIONI MECCANICHE ESTERNE

Commessa: 222/0635

NUM. REM.....13008.....

Misurazioni Sede

Measurement report form

Bearing: CUSCINETTO 63 13 - 2RS1 / C3

Bearing position: ALTRA LTO SPASSO VENTOLA

Application: ROTORI VENT SPER 225 M4

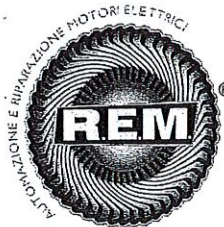
Measuring directions	Shaft Measurement values [mm] at place				Housing Measurement values [mm] at place			
	a	b	(c)	(d)	a	b	(c)	(d)
	Distance L				Distance L			
	Diameter d				Diameter D			
1								
2								
3					140,80			
4								
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4			

Remarks:

Date: 30/08/2022

Checked by:

[Signature]



Automazione Industriale
Gestione Macchine Elettriche
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MODULO LAVORAZIONI MECCANICHE ESTERNE

Commessa: 202/0635

NUM. REM.....15808.....

Misurazioni Sede

Measurement report form

Bearing: CVSCWBTC 6312 -2RS1 /C3

Bearing position: CALOTTA LATO VENTOLA

Application: MOTORE VEM SP6H 225 M4

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								
2								
3					130,010			
4								
	Calculated mean: (1+2+3+4)/4				Calculated mean: (1+2+3+4)/4			

Remarks:

Date: 30/08/2022 Checked by: Bruno L. Rinaldi