

HARNESS DEVICE MAINTENANCE

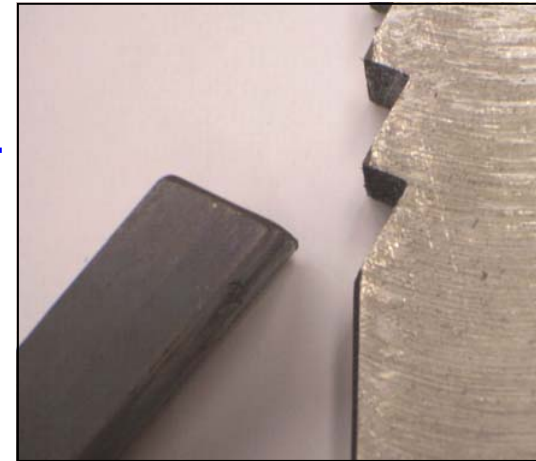
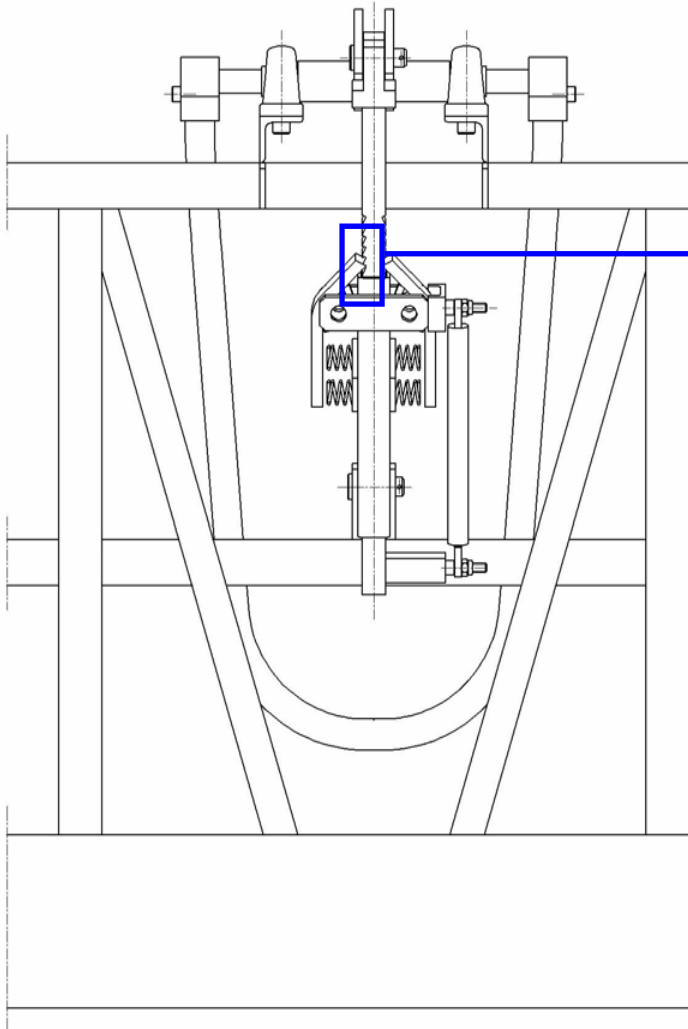
In order to have the HARNESS DEVICE working properly and in full safety the maintenance, as per attached Bulletin 002 10.10.05 5 pages, has to be carried out.

Should you have any queries, contact Ph.: +39/0386 800001
Fax: +39/0386 802099 E-mail: moser@moserrides.com

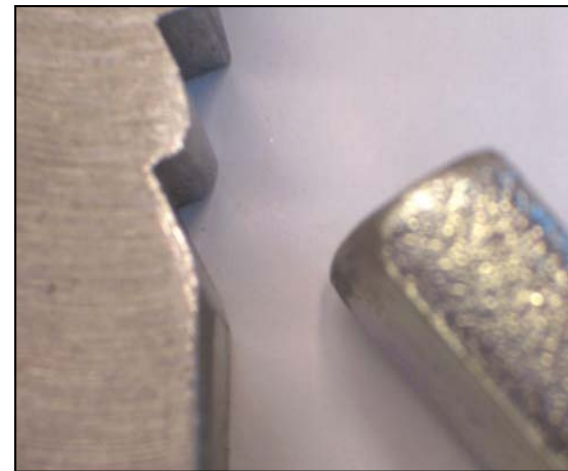
MOSER RIDES SRL

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HARNES RATCHET ASSEMBLY



PROPER SHAPE SHARP EDGE



UNPROPER SHAPE (WORN OUT)



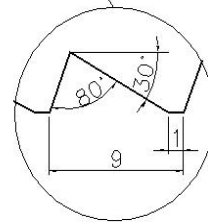
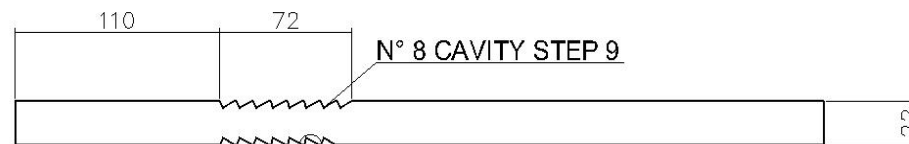
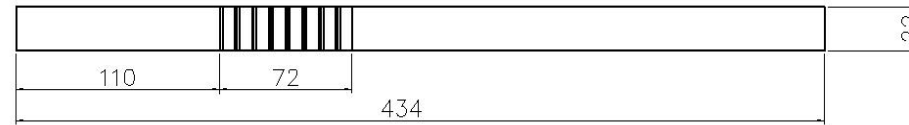
TO BE REPLACED AT ONCE

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A	B	C	D																															
<p>MOSER RIDES S.R.L. Manufacture, Distribution and Sales of Quality Amusement Rides MOSER RIDES, ITALY Via A. Brennero, 15B 46035 OSTIGLIA (MN) Ph. +39-(0)386/800001 www.moserrides.com Fax +39-(0)386/802099 E-mail moser@moserrides.com</p>																																		
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<p>TOLLERANZE GENERALI</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">PARTI LAVORATE</td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> <td style="width: 20%;"></td> </tr> <tr> <td>< 20</td> <td>20-100</td> <td>> 100</td> <td colspan="2">ANGOLI</td> </tr> <tr> <td>±0,1</td> <td>±0,15</td> <td>±0,2</td> <td colspan="2">±30</td> </tr> <tr> <td colspan="5">PARTI DI CARPENTERIA</td> </tr> <tr> <td>< 100</td> <td>100-500</td> <td>> 500</td> <td colspan="2">ANGOLI</td> </tr> <tr> <td>±1</td> <td>±1,5</td> <td>±2</td> <td colspan="2">±1°</td> </tr> </table>					PARTI LAVORATE					< 20	20-100	> 100	ANGOLI		±0,1	±0,15	±0,2	±30		PARTI DI CARPENTERIA					< 100	100-500	> 500	ANGOLI		±1	±1,5	±2	±1°	
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<p>GRUPPO: SPRING RIDE</p>																																		
<p>OGGETTO: USURA CHIUSURE</p>																																		
<p>NOME DWG: _____ Form: _____ FIRMA: _____ DATA: _____ SCALA: _____</p>																																		
<p>Disegnato: TecnCAD _____ DATA: 10.21.2005 _____ SCALA: 1:5 _____</p>																																		
<p>N. D I S E G N O</p>																																		

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NOTA:
EXCEPT FOR DIFFERENT INSTRUCTIONS, THE SHEET MUST BE IN MATERIAL S 235 JR G2 (EN 10027-1) AND THE COMMERCIAL PROFILES IN MATERIAL TYPE S 235 JR H (EN 10027-1).
ALL THE MATERIAL MUST BE OF FIRST QUALITY AND PROVIDED WITH CERTIFICATE THAT MUST BE DELIVERED TOGETHER WITH THE PART

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				TOLLERANZE GENERALI PARTI LAVORATE < 30 30-100 > 100 ANGOLI ±0.1 ±0.15 ±0.2 ±30°	
GRUPPO: SPRING RIDE		PARTI DI CARPENTERIA < 100 100-500 > 500 ANGOLI ±1 ±1.5 ±2 ±1°		PESO in Kg : 2	
OGGETTO: RACK		N. D I S E G N O		29-01-024	
NOME DWG CHIUSURE	VISTA - DIS.	FIRMA TecnoCAD	DATA 08-04-03	SCALA 1:2	

GONDOLA SPRINGS

SPRINGS SHALL BE REPLACED EVERY YEAR

