



# RAPPORTO DI CAMPIONATURA PRESERIE SAMPLES FOR APPROVAL

DR09-0/P08

N° E126/6

Fg 1 di 1

<b>CLIENTE / CUSTOMER</b>	<b>DENOMINAZIONE / DENOMINATION</b> CONVERT TENSIONLOCK 25mm	<b>RIF. BOLLA ACC. / RIF. DELIVERY NOTE</b> Nr° _____ DATE _____  Delivery sample date: _____
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<b>DATA REFERENCE</b> National Molding Italia srl N°/ED. <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td>P07</td><td>P08</td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td></td></tr> </table>	P07	P08							<b>DISEGNO CLIENTE /CUSTOMER DRAWING</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="text-align: center;">N°</td></tr> <tr><td style="text-align: center;">N.M.I. CODE</td></tr> <tr><td style="text-align: center;">U05730NYB</td></tr> <tr><td style="text-align: center;">DATA INDICE MOD. DATE/INDEX LAST MODIFICATION</td></tr> <tr><td style="text-align: center;"> </td></tr> </table>	N°	N.M.I. CODE	U05730NYB	DATA INDICE MOD. DATE/INDEX LAST MODIFICATION		<b>TIPO DI CONSEGNA / DELIVERY PURPOSE</b> <input checked="" type="checkbox"/> SAMPLE PRESERIE <input type="checkbox"/> LOT.	<b>Q.TY</b> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="text-align: center;">5</td></tr> </table>	5
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N°																	
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5																	
<b>MOLD TYPE</b> <input type="checkbox"/> SAMPLE <input type="checkbox"/> FINAL		<b>SPECIFIC POINT</b> <input type="checkbox"/> LEGISLAZIONE LEGAL REQUIREMENT <input type="checkbox"/> SICUREZZA SAFETY REQUIREMENT	<b>COPY TO:</b> <input type="checkbox"/> ACQUISTI PURCHASING DEPT <input type="checkbox"/> TECNICO <input checked="" type="checkbox"/> ENGINEERING CLIENTE / CUSTOMER														

### CAUSALE DEL RAPPORTO / TYPE OF REPORT

<input type="checkbox"/> PROD.NUOVO / NEW PRODUCT	<input type="checkbox"/> ATTREZZ.NUOVA /NEW TOOL	<input type="checkbox"/> AVVIO PRODUZIONE / NEW PRODUCTION	<input checked="" type="checkbox"/> TEST FORNITURA
<input type="checkbox"/> MODIFICA/ MODIFICATION	<input type="checkbox"/> PROGETTO/PROJECT	<input type="checkbox"/> STAMPO/ TOOL	<input type="checkbox"/> MESSA A PUNTO ATTREZZATURA
			<input type="checkbox"/> MATER./COLOR

### RILIEVI CARATTERISTICHE CONTROLLATE / DATA CHECKED

N° RIFERIM.	CARATTERISTICHE CONTROLLATE DATA INSPECTED	PRIORITRY	DATA REQUIR.	COD. VERSION	NR. OF PART INSPECTED	DATA INSPECTED OF EACH PART.					R E S U L T
						SAMPLES					
						1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT	
1	AESTHETICAL CHARACTERISTICS					OK	OK	OK	OK	OK	
2	WEBBING PASSAGE DIMENSION					24.93	24.96	24.98	24.94	24.95	
	ESTERNAL ASSEMBLY DIMENSION					34.55 X 43.25 X 9.50					

TYPE OF MATERIAL: NYLON BLACK

SI PREGA DI RITORNARE COPIA DEL PRESENTE DEBITAMENTE COMPILATO ENTRO 7 gg LAVORATIVI . LA MANCATA RISPOSTA SI INTENDERA' COME TACITO BENESTARE, E LA NATIONAL MOLDING ITALIA S.r.l. SI RITIENE AUTORIZZATA AD EVADERE GLI EVENTUALI ORDINI PERVENUTI. PLEASE SEND BACK A FORM COPY FULL FILLED WITHIN SEVEN DAYS FROM RECEIPT . NO ANSWER WILL BE CONSIDERED AS SILENT APPROVAL . AFTER SILENT APPROVAL OR CUSTOMER'S APPROVAL N.M.I. WILL SHIP THE EVENTUAL ACQUIRED ORDERS.

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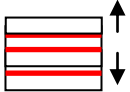


<input checked="" type="checkbox"/> <b>ESITO A CURA DEL CLIENTE/CUSTOMER'S COMMENTS</b>	<input type="checkbox"/> <b>ESITO A CURA DI N.M.I. /N.M.I. COMMENTS</b>
<input type="checkbox"/> <b>BENESTARE/APPROVAL</b>	<input type="checkbox"/> <b>NO BENESTARE / NO APPROVAL</b>
<b>COMMENTI / REMARKS:</b>	<b>SIGNATURE:</b> <table border="1" style="width: 100%; height: 20px;"></table>

Date 13/02/2015

Q.C. RESPONSABLE SIGNATURE : S. PISCITELLO

FILE :RAPP CAMP PRESERIE DR09-908

**RILIEVI CARATTERISTICHE CONTROLLATE / DATA CHECKED**

N° RIFERIM.	CARATTERISTICHE CONTROLLATE DATA INSPECTED	PRIO RYTY	DATA REQUIR.	COD. VERSION	NR. OF PART INSPEC TED	DATA INSPECTED OF EACH PART.					R E S U L T	
						SAMPLES						
						1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT		
3	<b>TENSIL END BREAKING STRENGTH</b> TESTS V=300mm/min room temperature POSIZIONE FETTUCCE <i>Webing position</i>			BREAK OR SLIDE AT... 	BREAK	1088 N	1102N	1069N	1036N	1103N		
4						1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT		
5						1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT		
						1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT		
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							1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT	
	Correct using 					1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT		
							1 PRELIEVO - SHOT	2 PRELIEVO - SHOT	3 PRELIEVO - SHOT	4 PRELIEVO - SHOT	5 PRELIEVO - SHOT	
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**Attention: without any request by customer all type of tests during production/incoming inspection will be made in room temperature (20-25°C). The results of tensile breaking test are related to the use of the webbings/cord as shown in the picture or drawing, any other use is considered improper.**

