



<b>COSTELLI</b>  <a href="http://www.costelli.com">www.costelli.com</a>		<b>CHECK FORM N°</b> ..... <b>CUSTOMER</b> ..... <b>TYPE SYSTEM</b> .....			<b>DRAWN</b> ..... <b>ORDER</b> ..... <b>REGN°</b> ..... <b>COD</b> .....																																				
<b>TEST RESULTATION</b>				<b>RESULT</b>	<b>COMMENT</b>																																				
CONFORMITY CHECK WITH THE ORIGINAL LIST																																									
SIZE CHECK OR BUILDING DISPOSITION FROM DRAW																																									
SEALS <input type="checkbox"/> STANDARD <input type="checkbox"/> VITON <input type="checkbox"/>																																									
PUMP <input type="checkbox"/> VARIABLE ..... <input type="checkbox"/> EXTERNAL GEARS ..... <input type="checkbox"/> PISTONS ..... <input type="checkbox"/> SET ..... <input type="checkbox"/> VANE PUMP ..... <input type="checkbox"/> ..... <input type="checkbox"/> Displacement l/min .....																																									
PRESSURE REDUCING VALVE ..... REPEATABILITY .....																																									
OPERATION TEST PRESSURE ..... PERIOD .....																																									
OVERPRESSURE TEST PRESSURE ..... PERIOD .....																																									
VALVE <input type="checkbox"/> SEQUENCE <input type="checkbox"/> REDUCING PRESSURE <input type="checkbox"/> FLOW REGULATOR <input type="checkbox"/> COMPENSATED FLOW REGULATOR <input type="checkbox"/> CHECK VALVE <input type="checkbox"/> PILOTED CHECK VALVE																																									
ACCESSORIES ACCUMULATOR: ..... PO BAR ..... STANDARD ..... FILTERS <input type="checkbox"/> Asp. µ ..... <input type="checkbox"/> Man. µ ..... <input type="checkbox"/> Rit. µ ..... HEAT EXCHANGE <input type="checkbox"/> AIR-OIL ..... <input type="checkbox"/> WATER-OIL .....																																									
INSTRUMENTS <input type="checkbox"/> PRESSURE GAUGE <input type="checkbox"/> PRESS. SWITCH <input type="checkbox"/> LEVEL SWITCH <input type="checkbox"/> THERMOMETER <input type="checkbox"/> THERMOSTAT .....																																									
SEAL CHECK <input type="checkbox"/> CAP <input type="checkbox"/> PORTHOLE <input type="checkbox"/> TANK ..... <input type="checkbox"/> MANFOLD <input type="checkbox"/> VALVE <input type="checkbox"/> FITTINGS .....																																									
FLUID <input type="checkbox"/> MINERAL OIL ..... TEMPERATURE TEST ENVIRONMENT °C ..... OIL °C .....																																									
GENERAL ARRANGEMENT & PAINT <input type="checkbox"/> STANDARD <input type="checkbox"/> RAL .....																																									
AT THE END OF THE SYSTEM TEST CHECK CLEANING IN THE TANK																																									
VOLTAGE ELECTROVALVE COIL DC <input type="checkbox"/> AC <input type="checkbox"/> V. .... Hz. .... Vdc .....																																									
ELECTRICAL MOTOR KW ..... CV ..... <input type="checkbox"/> 220/380 - 50 Hz ..... <input type="checkbox"/> 2 POL ..... <input type="checkbox"/> ..... <input type="checkbox"/> 4 POL ..... <input type="checkbox"/> ..... <input type="checkbox"/> 6 POL .....																																									
ATTACHED CERTIFICATES <input type="checkbox"/> ELECTRICAL MOTOR ..... <input type="checkbox"/> PUMP ..... <input type="checkbox"/> ACCUMULATOR ..... <input type="checkbox"/> .....																																									
A  C D H1 mt		<b>NOISE SURVEY EXTRACT FROM UNI 7712-77</b> <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td colspan="2"></td> <td colspan="4" style="text-align: center;">dB CHECK</td> <td colspan="2" style="text-align: center;">SOUND METER MOD .....</td> </tr> <tr> <td colspan="2"></td> <td style="text-align: center;">A</td> <td style="text-align: center;">B</td> <td style="text-align: center;">C</td> <td style="text-align: center;">D</td> <td colspan="2" rowspan="3" style="vertical-align: top;">NOTE:</td> </tr> <tr> <td colspan="2">Pmin Bar</td> <td></td><td></td><td></td><td></td> </tr> <tr> <td colspan="2">Pmax Bar</td> <td></td><td></td><td></td><td></td> </tr> <tr> <td colspan="2">BACKGROUND NOISE</td> <td colspan="4"></td> <td colspan="2"></td> </tr> </table>						dB CHECK				SOUND METER MOD .....				A	B	C	D	NOTE:		Pmin Bar						Pmax Bar						BACKGROUND NOISE							
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Pmin Bar																																									
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BACKGROUND NOISE																																									
FOR PLANT RELEASED WITH NON-CONFORMING OUTCOME, ANNEX MOTIVATION				TESTER SIGNATURE .....																																					
BUILT BY	TESTER	SIGNATURE <i>Guido Costelli</i>	RESPONSABLE	DATA																																					