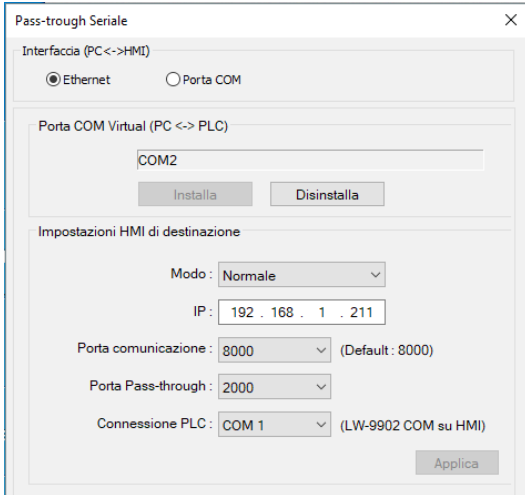


CONFIGURAZIONE ESEGUITA

<p>Plc GE 90-30 collegato tramite cavo seriale</p>	<p>Creata porta per la funzionalità pass trough</p>																																								
<p>Wiring diagram:</p> <p>CPU port(90-30/VersaMax) MT8000 COM1[485] 9P D-SUB</p> <table border="1" data-bbox="231 504 746 795"> <tr><td>1</td><td>RX-</td><td>12</td><td>SDA</td></tr> <tr><td>2</td><td>RX+</td><td>13</td><td>SDB</td></tr> <tr><td>5</td><td>GND</td><td>7</td><td>GND</td></tr> <tr><td>3</td><td>TX-</td><td>10</td><td>RDA</td></tr> <tr><td>4</td><td>TX+</td><td>11</td><td>RDB</td></tr> <tr><td></td><td></td><td>9</td><td>RT</td></tr> <tr><td></td><td></td><td>6</td><td>RTSA</td></tr> <tr><td></td><td></td><td>15</td><td>CTSA</td></tr> <tr><td></td><td></td><td>8</td><td>RTSB</td></tr> <tr><td></td><td></td><td>14</td><td>CTSB</td></tr> </table> <p>90-30/VersaMax RS485 port 15P SUB-D Female</p>	1	RX-	12	SDA	2	RX+	13	SDB	5	GND	7	GND	3	TX-	10	RDA	4	TX+	11	RDB			9	RT			6	RTSA			15	CTSA			8	RTSB			14	CTSB	
1	RX-	12	SDA																																						
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		15	CTSA																																						
		8	RTSB																																						
		14	CTSB																																						
<p>Modificato indirizzo del progetto per il collegamento dall'ambiente di sviluppo al plc con la porta creata per il pass-trough</p>																																									
