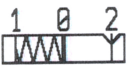
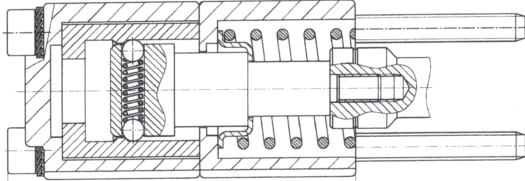
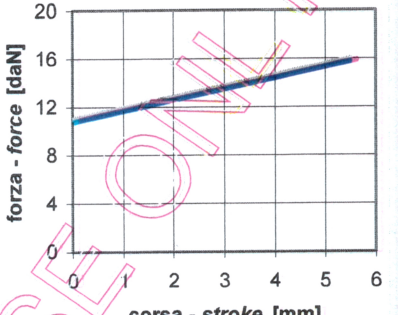
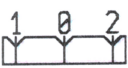
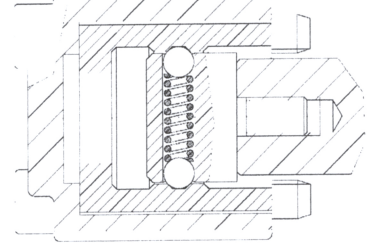
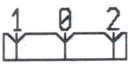
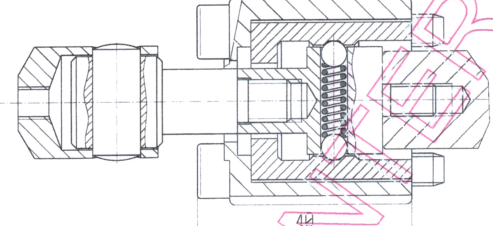
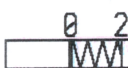
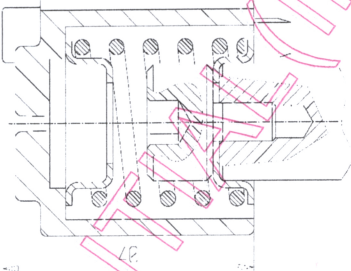
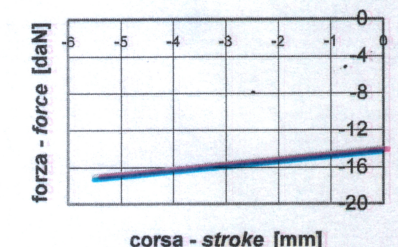
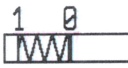
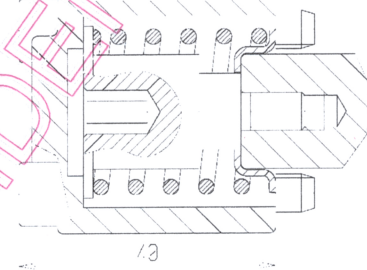
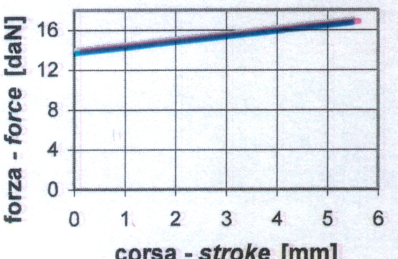


<p>DO580550C10</p> <p>For single section micro predisposition</p> 	<p>C</p>	 <p>Hooking force 30 daN Unhooking force 20 daN</p>	 <p>forza - force [daN]</p> <p>corsa - stroke [mm]</p>
<p>DO580550D01</p> 	<p>D</p>		<p>Hooking force 27 daN Unhooking force 27 daN</p>
<p>DO580550D08</p> <p>For flexible cable control</p> 	<p>D</p>		<p>Hooking force = 27 daN Unhooking force = 27 daN</p>
<p>DO580550E04</p> 	<p>E</p>		 <p>forza - force [daN]</p> <p>corsa - stroke [mm]</p>
<p>DO580550F04</p> 	<p>F</p>		 <p>forza - force [daN]</p> <p>corsa - stroke [mm]</p>