
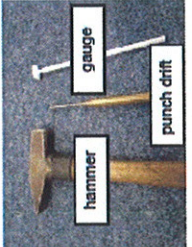



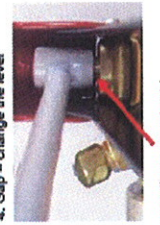






CORRECTIVE PROGRAM

	VALVE BOLT CONTROL for PD fire extinguishers of date 01.2007 to 09.2008	No.:- Page: 1 Replacement for: 1 page Date: 06.01.2008
<p>Process for testing the extension of the valve bolt and change the lever</p> <p>Tools:</p>  <p>1. Remove the safety pin</p>  <p>2. Insert the gauge horizontal to check the extension of the bolt</p>  <p>3. No gap = extension is acceptable</p>  <p>4. Gap = change the lever</p>  <p>5. Remove the dowel pin</p>  <p>6. Assemble handle and new lever</p>  <p>7. After check, assemble safety devices and put a red dot on the handle</p>  <p>8. Red point glue on</p>  <p>Attention! Red dot on every checked extinguisher.</p>		

