

<b>INDUSTRIAL LAUNDRY MONITOR (ILM)</b>		<b>P-05-K-UK</b>	
<b>Application area:</b> All laundry processes	Page	1 of 1	
	Date:	060825	
	WVS version	V01	
<b>EXTERNAL PROCEDURE CCD</b>			
<b>Requirements:</b> Industrial Laundry Monitor (ILM)			
<b>Procedure:</b> <ul style="list-style-type: none"> <li>- wash the ILM 25 or 50 times with the same formula and type of laundry</li> <li>- add the cloth separately to the load (do not use a washing net)</li> <li>- avoid any stagnation during the process</li> <li>- remove the ILM immediately after the process from the load, do not dry or calander</li> <li>- if the intervals are longer, let the ILM dry in the air</li> <li>- register each cycle by marking the numbers below</li> </ul> <p>Record the required information on the supplied form.</p> <p>When the ILM is dry, return it immediately. Use this address:</p> <p style="text-align: center;">CCD bv., P.O. Box 722, NL-2600 AS DELFT, THE NETHERLANDS</p>			
<b>Remarks:</b> We can determine the whiteness, the ash content, total wear and chemical wear according to DIN 53919, DIN 54720 and DIN 53857. We will send you the results as soon as possible. When handling has not taken place according to the correct procedure, the controller is not analysed because the results will not be reliable. Normally the following target values are used (according to RAL 992/1 and RAL 992/2):			
	after 25x washing	after 50 x washing	
Total wear	≤ 15 %	≤ 30 %	
Chemical wear	≤ 0,6	≤ 1,2	
Ash content	≤ 0,7	≤ 1,0	
Whiteness in artificial light (without UV)	≥ 85 % remissie	≥ 85 % remissie	
Whiteness in daylight (with UV)	≥ 105 % remissie	≥ 105 % remissie	