

related test method	<b>EN ISO 11925-2</b>
subject	<b>Use of filter paper for detecting Flaming droplets or particles</b>
reference of original query	Revision of EGOLF training course materials, EN ISO 11925-2 (2010)

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**Problem**

The revised standard for test method EN ISO 11925-2 (version 2010) concerning flaming droplets and particles refers to both

use of conditioned filter paper i. e. stored in a climate of  $(23 \pm 2)$  °C temperature and  $(50 \pm 5)\%$  humidity (according to clause 6 of the standard)

or

filter paper which was stored in a dessicator (according to clause 4.11)

Storage in a dessicator means that the filter paper will be stored in a climate with very low humidity and by a temperature which is not specified.

**Recommendation**

The filter paper used for detecting flaming droplets and particles in the EN ISO 11925-2 test method has to be conditioned by  $(23 \pm 2)$  °C and  $(50 \pm 5)\%$  humidity.

