

FILTER QUALITY CONTROL CERTIFICATION



Serial Number:	192289
Description:	F2BE
Manufacturing date:	25-03-2019
Packaging date:	25-03-2019

The surperactivited carbon contained in the filter has been tested by ERLAB D.F.S laboratory according to the following standards :

- ASTM D2854-83: Standard test method for apparent density of Activated Carbon.
- ASTM D2862-82: Standard test method for particule size distribution of granular Activated Carbon.
- ASTM D2866-83: Standard test method for total ash content of Activated Carbon..
- ASTM D2867-83: Standard test method for moisture in Activated Carbon.
- ASTM D3802-79: Standard test method for ball pan hardness of Activated Carbon.
- ASTM D5742-95: Standard test method for determination of butane activity of Activated Carbon.
- ASTM D5228-92: Standard test method for determination of butane working capacity of Activated Carbon.



**The carbon complies with
requirements defined by ERLAB D.F.S**

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