

FILTRATION CERTIFICATE



Laboratory fume hood equipped with the GF4-AS filtering system
Tested fume hood : Captair 321 Smart

NFX15-211 (2009) Standard
Filtration test

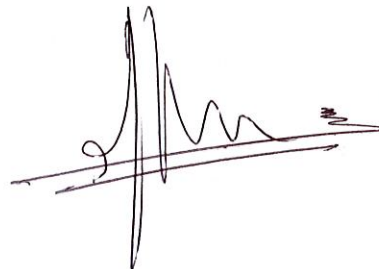
Test was performed according the protocol described in the NFX15-211 (2009) standard « Laboratory equipment – enclosure for toxic using recirculating air filtration – general, classification, requirement ».

In the conditions imposed by the standard, the enclosure subjected to tests is able to filter 886 g of cyclohexane and 620 g of isopropanol before reaching a released concentration, downstream of the filtering system of 1 % of the retained Occupational Exposure Limit for these chemical agents (highest concentration imposed by the standard).

Date : 03/23/2016



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