

1 **Supplementary information**

2
3 **ADSORPTIVE REMOVAL OF GASEOUS FORMALDEHYDE AT REALISTIC**
4 **CONCENTRATIONS**

5 Irene Lara-Ibeas¹, Cristina Megías-Sayago², Benoît Louis², Stéphane Le Calvé^{1,3 *}

6 ¹ ICPEES – Institut de Chimie et Procédés pour l’Energie, l’Environnement et la Santé, Atmospheric
7 Physical Chemistry Team, UMR 7515 CNRS – Université de Strasbourg – ECPM, 25 rue Becquerel F-
8 67087 Strasbourg cedex 2, France

9 ² ICPEES – Institut de Chimie et Procédés pour l’Energie, l’Environnement et la Santé, Energy and
10 Fuels for a Sustainable Environment Team, UMR 7515 CNRS – Université de Strasbourg – ECPM, 25
11 rue Becquerel F-67087 Strasbourg cedex 2, France

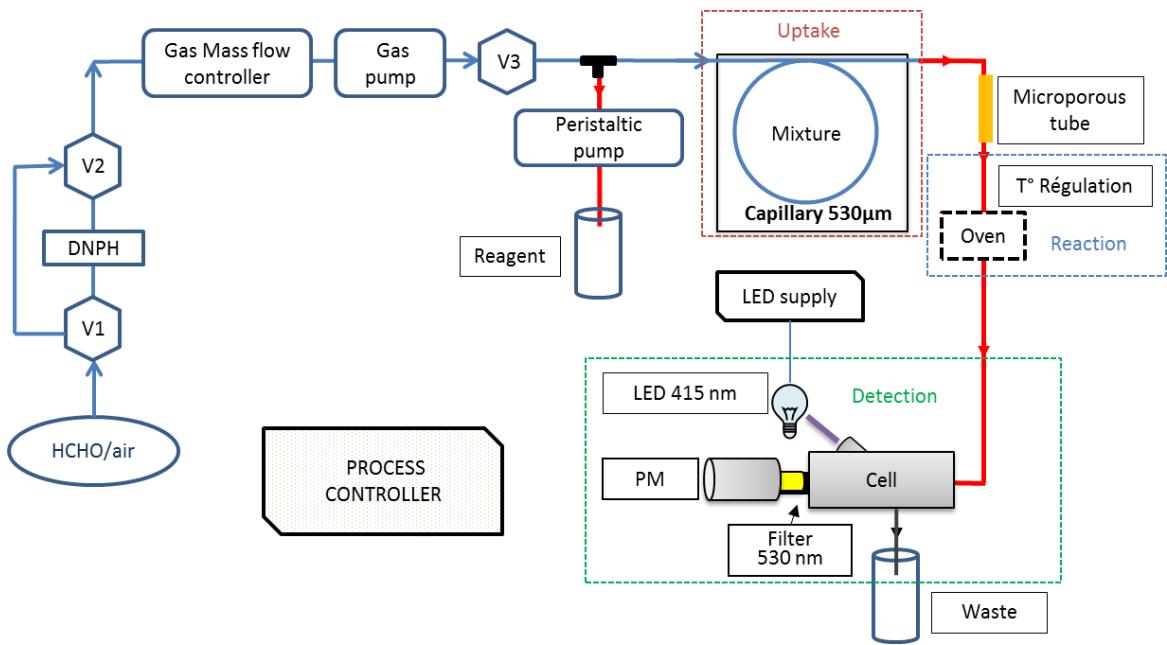
12 ³ In’Air Solutions, 25 rue Becquerel, 67087 Strasbourg, France

13 * slecalve@unistra.fr; Tel.: +33-3-6885-0368

14
15
16 **Table of contents**

17 Figure S1. Scheme of the formaldehyde microanalyser showing the different parts, i.e., the sampling,
18 the uptake, the reaction and the detection.

19
20
21
22
23
24
25
26



27

28 Figure S1. Scheme of the formaldehyde microanalyser showing the different parts, i.e., the sampling,
29 the uptake, the reaction and the detection.