

## PATENT ASSIGNMENT COVER SHEET

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<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
UNIVERSITAT DE VALENCIA	06/14/2019
DSF BV	06/14/2019
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<b>State/Country:</b>	NETHERLANDS
<b>Postal Code:</b>	7991 PE
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Patent Number:</b>	9975088
<b>CORRESPONDENCE DATA</b>	
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<b>DATE SIGNED:</b>	06/14/2019
<b>Total Attachments: 2</b>	

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ASSIGNMENT

Whereas, we:

UNIVERSITAT DE VALENCIA  
Avda Blasco Ibañez, 13  
46010 Valencia / ES (Spain)

and

DSF BV  
Leggeloo 31A  
7991 PW Dwingeloo / NL (Netherlands)

each possess a respective 50% ownership in the entire right, title and interest to United States Patent No. US 9,975,088 B2 (METHOD FOR THE PURIFICATION OF GASES CONTAINING VOLATILE ORGANIC COMPOUNDS).

We declare:

That we agree to the partial transfer of rights of United States Patent No. US 9,975,088 B2 in favor of:

UNIVERSITAT DE VALENCIA  
Avda Blasco Ibañez, 13  
46010 Valencia / ES (Spain)

and

Pure infinity  
Lhee 15A,  
7991 PE Dwingeloo, / NL (Netherlands)  
Chamber of Commerce number 71920145

WHEREAS, UNIVERSITAT DE VALENCIA and PURE INFINITY agree as between themselves to each have a respective 50% ownership in the entire right, title and interest in and to United States Patent No. US 9,975,088 B2.

UNIVERSITAT DE VALENCIA

DSF BV

PURE INFINITY

\_\_\_\_\_  
M. Dolores Real Garcia  
Office of the Vice-Principal Of  
Innovation and Transfer  
UNIVERSITAT DE VALENCIA

\_\_\_\_\_  
Andre Schoonhoven  
Director, DSF BV

\_\_\_\_\_  
Albert Waalkens  
Director, Pure Infinity

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Bart Smit  
Director, DSF BV

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