Annex D5

Certificates of the Qualified Odour Panelist



Certificate No.: C22096

## **Certificate for a Qualified Odour Panellist**

This is to certify that

LAU MEI TUNG



has participated in Ten (10) sets of individual N-Butanol Screening Test during 09 November 2022 - 14 November 2022

### with Individual Threshold: 38 ppb/v

and

fulfill the Requirement of the European Standard Method of Air Quality -Determination of Odour Concentration by Dynamic Olfactometry (EN13725:2003) -

The Requirement of the Odour Threshold of n-Butanol in Nitrogen Gas in the Range of 20 - 80 ppb/v with at least 10 sets of individual threshold estimates and standard deviation less than 2.3 #Silver Stamp: Successfully fulfilling the Panellist requirement since 2021

14 November 2022 Issue Date	14 November 2023 Valid Until	Chan Wai Hung, Mannix
ALS Technichem (HK) Pty Ltd	11/F Chung Shun Knitting Centre, 1-3 Wing Yip Street, Kwai Ch	
	RIGHT SOLUTIONS   RIGHT PARTNEL	R



Certificate No.: C22097

## **Certificate for a Qualified Odour Panellist**

This is to certify that

LAO KA LEONG, BILLY

#### has participated in Ten (10) sets of individual N-Butanol Screening Test during 09 November 2022 - 14 November 2022

### with Individual Threshold: 33 ppb/v

and

fulfill the Requirement of the European Standard Method of Air Quality -Determination of Odour Concentration by Dynamic Olfactometry (EN13725:2003) -

The Requirement of the Odour Threshold of n-Butanol in Nitrogen Gas in the Range of 20 - 80 ppb/v with at least 10 sets of individual threshold estimates and standard deviation less than 2.3 #Silver Stamp: Successfully fulfilling the Panellist requirement since 2021

14 November 2022 Issue Date	14 November 2023 Valid Until	Chan Wai Hung, Mannix
ALS Technichem (HK) Pty Ltd	11/E Chung Shun Knitting Centre, 1-3 Wing Yip Street, Kwai RIGHT SOLUTIONS   RIGHT PARTN	



Certificate No.: C22098

## **Certificate for a Qualified Odour Panellist**

This is to certify that

NG KING HO

### has participated in Ten (10) sets of individual N-Butanol Screening Test during 09 November 2022 - 14 November 2022

#### with Individual Threshold: 36 ppb/v

and

fulfill the Requirement of the European Standard Method of Air Quality -Determination of Odour Concentration by Dynamic Olfactometry (EN13725:2003) -

The Requirement of the Odour Threshold of n-Butanol in Nitrogen Gas in the Range of 20 - 80 ppb/v with at least 10 sets of individual threshold estimates and standard deviation less than 2.3

14 November 2022 Issue Date	14 November 2023 Valid Until	Chan Wai Hung, Mannix
ALS Technichem (HK) Pty Ltd	11/F Chung Shun Knitting Centre, 1-3 Wing Yip Street, Kwai Ch RIGHT SOLUTIONS   RIGHT PARTNE	



Certificate No.: C22099

## **Certificate for a Qualified Odour Panellist**

This is to certify that

POON CHUNG CHUN, HENRY

### has participated in Ten (10) sets of individual N-Butanol Screening Test during 09 November 2022 - 14 November 2022

### with Individual Threshold: 35 ppb/v

and

fulfill the Requirement of the European Standard Method of Air Quality -Determination of Odour Concentration by Dynamic Olfactometry (EN13725:2003) -

The Requirement of the Odour Threshold of n-Butanol in Nitrogen Gas in the Range of 20 - 80 ppb/v with at least 10 sets of individual threshold estimates and standard deviation less than 2.3

14	November	2022		
Issue Date				

14 November 2023 Valid Until

Chan Wai Hung, Mannix

ALS Technichem (HK) Pty Ltd

11/E Chung Shun Knitting Centre, 1-3 Wing Yip Street, Kwai Chung, NT, Hong Kong RIGHT SOLUTIONS | RIGHT PARTNER Tel: 852-2610 1044



## Certificate for a Qualified Odour Panellist

This is to certify that

Wong Yiu Chun, Ivan

has participated in Ten (10) sets of individual n-Butanol Screening Tests

during 15 July 2022 - 01 December 2022

## with Individual Threshold: 41 ppb/v; Standard Deviation: 1.26

and

fulfil the Requirement of the European Standard Method of Air Quality – Determination of Odour Concentration by Dynamic Olfactometry (EN13725:2003)

The Requirement of the Odour Threshold of n-Butanol in Nitrogen Gas in the Range of 20 - 80 ppb/v with at least 10 sets of Individual threshold estimates and standard deviation less than 2.3

01 December 2022 Issue Date 01 December 2023 Valid Until

RIGHT SOLUTI

Fung Lim Chee, Richard

11/F Chung Shun Knitting Centre, 1-3 Wing Yip Street, Kwai Chung, NT, Hong Kong

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# **Certificate for a Qualified Odour Panellist**

This is to certify that

Cheung Wai Hung

has participated in Ten (10) sets of individual n-Butanol Screening Tests

during 19 May 2022 to 6 September 2022

## with Individual Threshold: 42 ppb/v; Standard Deviation: 1.27

and

fulfil the Requirement of the European Standard Method of Air Quality – Determination of Odour Concentration by Dynamic Olfactometry (EN13725:2003)

The Requirement of the Odour Threshold of n-Butanol in Nitrogen Gas in the Range of 20 - 80 ppb/v with at least 10 sets of Individual threshold estimates and standard deviation less than 2.3

6 September 2022

6 September 2023 Valid Until

Issue Date

1044

11/F Chung Shun Knitting Centre, 1-3 Wing Yip Street, Kwai Chung, NT, Hong Kong

Fung Lim Chee, Richard

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