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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW1
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	21.20
(0.002-0.05mm)	53.79
(<0.002mm)	25.01

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW2
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	2.13
(0.002-0.05mm)	71.02
(<0.002mm)	26.85

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW3
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	0.11
(0.002-0.05mm)	67.47
(<0.002mm)	32.42

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW4
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	3.18
(0.002-0.05mm)	73.59
(<0.002mm)	23.24

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur
Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW5
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	15.93
(0.002-0.05mm)	56.30
(<0.002mm)	27.77

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW6
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	46.55
(0.002-0.05mm)	33.17
(<0.002mm)	20.28

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW7
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	11.99
(0.002-0.05mm)	67.56
(<0.002mm)	20.45

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**

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Test Report

Client/ Customer : **Integrated Envirotech S/B**
Lot 32-2, Jalan Setiawangsa 11A,
Taman Setiawangsa,
54200 Kuala Lumpur

Sample Description : Sediment
Date Received : 25 August 2016
Sample Marking : SW8
Test Parameter : Particle Size Distribution
Test Method : APHA 2560 D

Results of Analysis

Particle Size (mm)	Volumn (%)
(> 2 mm)	0
(0.05 – 2 mm)	8.94
(0.002-0.05mm)	26.27
(<0.002mm)	64.80

Authorized by:



Emi Suliana Binti Mamat
Chemist
BSc.(Hons). L/2032/6858/14

***End of Report**