

ภาคผนวกที่ 29 - 7
คุณภาพดิน

TEST REPORT

Client : STS GREEN CO., LTD.
Address : 3/23 Moo 5, Lat Sawai, Lam Luk Ka, Pathum Thani 12150, Thailand
Project Name : โครงการโรงงานผลิตเหล็กแท่งและผลิตภัณฑ์เหล็กที่ผลิตจากเหล็กลวด
ของบริษัท หยงซิง สตีล (ไทยแลนด์) จำกัด
Sample Type : Soil
Sampling By : Environmental Monitoring Section/STS GREEN COMPANY LIMITED.
Sampling Date : November 12, 2024

Work Request No. : 783/24
Sample Received Date : November 13, 2024
Report No. : 1905/24
Reported Date : November 20, 2024

ID.No.	Sample Name	Parameters	Analytical Methods	Analytical Date	Results	Units	Sample Description
131124/13	S1 บริเวณเต็นท์						
		Cadmium	Direct Air-Acetylene Flame Method	November 19, 2024	<1.00	mg/kg dry-weight	-
		Iron	Direct Air-Acetylene Flame Method	November 19, 2024	39,425	mg/kg dry-weight	-
		Lead	Direct Air-Acetylene Flame Method	November 19, 2024	<5.00	mg/kg dry-weight	-
		Manganese	Direct Air-Acetylene Flame Method	November 19, 2024	1,693	mg/kg dry-weight	-
		Zinc	Direct Air-Acetylene Flame Method	November 19, 2024	37.23	mg/kg dry-weight	-

Methods : U.S. EPA. Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW 846.

Remarks : Reported results refer to submitted samples only. This analytical report will not be reproduced in part for such purposes.

Wilasinee S.

(Ms. Wilasinee Sawangphan)

Chemist

November 20, 2024

Kasidit Y.

(Mr. Kasidit Yasongkram)

Laboratory Supervisor

November 20, 2024

STS Group

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ของ บริษัท หยงซิง สตีล (ไทยแลนด์) จำกัด
Sample Type : Soil
Sampling By : Environmental Monitoring Section/STS GREEN COMPANY LIMITED.
Sampling Date : November 12, 2024

Work Request No. : 783/24
Sample Received Date : November 13, 2024
Report No. : 1906/24
Reported Date : November 20, 2024

ID.No.	Sample Name	Parameters	Analytical Methods	Analytical Date	Results	Units	Sample Description
131124/14	S2 บริเวณท้ายน้ำ 1						
		Cadmium	Direct Air-Acetylene Flame Method	November 19, 2024	<1.00	mg/kg dry-weight	-
		Iron	Direct Air-Acetylene Flame Method	November 19, 2024	43,613	mg/kg dry-weight	-
		Lead	Direct Air-Acetylene Flame Method	November 19, 2024	<5.00	mg/kg dry-weight	-
		Manganese	Direct Air-Acetylene Flame Method	November 19, 2024	712.59	mg/kg dry-weight	-
		Zinc	Direct Air-Acetylene Flame Method	November 19, 2024	27.54	mg/kg dry-weight	-

Methods : U.S. EPA. Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW 846.

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Sample Type : Soil
Sampling By : Environmental Monitoring Section/STS GREEN COMPANY LIMITED.
Sampling Date : November 12, 2024

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Reported Date : November 20, 2024

ID.No.	Sample Name	Parameters	Analytical Methods	Analytical Date	Results	Units	Sample Description
131124/15	S3 บริเวณท้ายน้ำ 2						
		Cadmium	Direct Air-Acetylene Flame Method	November 19, 2024	<1.00	mg/kg dry-weight	-
		Iron	Direct Air-Acetylene Flame Method	November 19, 2024	43,039	mg/kg dry-weight	-
		Lead	Direct Air-Acetylene Flame Method	November 19, 2024	<5.00	mg/kg dry-weight	-
		Manganese	Direct Air-Acetylene Flame Method	November 19, 2024	1,063	mg/kg dry-weight	-
		Zinc	Direct Air-Acetylene Flame Method	November 19, 2024	66.66	mg/kg dry-weight	-

Methods : U.S. EPA. Test Methods for Evaluating Solid Waste, Physical/Chemical Methods, SW 846.

Remarks : Reported results refer to submitted samples only. This analytical report will not be reproduced in part for such purposes.

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