Name of Laboratory : Science Center Testing Laboratory, Faculty of Science and Technology, Sakon Nakhon Rajabhat University

: 680 Nittayo Road, Tambon That Choeng Chum, Amphoe Mueang,

Changwat Sakon Nakhon 47000

Accreditation Number: Testing - 0333

Contact Person : Mr. Thawatchai Phanthukang

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Website: scc.snru.ac.th : 26th November 2024

: 0303/16973

Initial Issue Date

Address

Expired date

Reference No.

: 26th November 2024 Issue Date : 25th November 2028

Standard

: ISO/IEC 17025:2017

Reference No.: 0303/16973

Scope of Laboratory Accreditation

Laboratory Name : Science Center Testing Laboratory, Faculty of Science and Technology,

Sakon Nakhon Rajabhat University

Address : 680 Nittayo Road, Tambon That Choeng Chum, Amphoe Mueang,

Changwat Sakon Nakhon 47000

Accreditation Number : Testing - 0333

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Laboratory status . — reinfanteric — site — reinfanteric — mosite				
Item	Test Material /	Test Item /	Test Method /	
Number	Product	Range of Testing	Technique Used	
1	Bottled drinking water	- pH	In – house method : SNRU-SC-T01	
		6.0 to 9.0	based on Standard Methods for the	
			Examination of Water and Wastewater,	
			APHA, AWWA & WEF, 24 th ed., 2023,	
			part 4500-H ⁺ B	
2	Water	- pH	In – house method : SNRU-SC-T01	
		4.0 to 9.0	based on Standard Methods for the	
			Examination of Water and Wastewater,	
			APHA, AWWA & WEF, 24 th ed., 2023,	
			part 4500-H ⁺ B	

Initial Issue Date 26th November 2024

Issue Number 1

Bureau of Laboratory Accreditation, Department of Science Service, Ministry of Higher Education, Science, Research and Innovation

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Reference No.: 0303/16973

Scope of Laboratory Accreditation

Laboratory Name : Science Center Testing Laboratory, Faculty of Science and Technology,

Sakon Nakhon Rajabhat University

Address : 680 Nittayo Road, Tambon That Choeng Chum, Amphoe Mueang,

Changwat Sakon Nakhon 47000

Accreditation Number : Testing - 0333

Laboratory Status : ☑ Permanent ☐ Site ☐ Temporary ☐ Mobile

Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
3	Wastewater	- рН	In – house method : SNRU-SC-T01
		4.0 to 9.0	based on Standard Methods for the
			Examination of Water and Wastewater,
			APHA, AWWA & WEF, 24 th ed., 2023,
			part 4500-H ⁺ B

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Bureau of Laboratory Accreditation, Department of Science Service, Ministry of Higher Education, Science, Research and Innovation

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