Name of Laboratory	: Sri Trang Agro-Industry Pubic Company Limited (KALASIN BRANCH)
Address	: 218 Moo 4, Tambon phai, Amphoe Mueang, Changwat Kalasin 46000
Accreditation Number	: Testing – 0274
Contact Person	: Miss Soraya Masongnuan
	Phone : 096-838-3049
	Fax : 0-4384-0890-3
	E-mail : sorayaa@sritranggroup.com
Initial Issue Date	: 11 th April 2022
Issue Date	: 11 th April 2022
Expired date	: 10 th April 2026
Standard	: ISO/IEC 17025:2017
Reference No.	: 0303/5735

Laboratory Name : Sri Trang Agro-Industry Pubic Company Limited (KALASIN BRANCH)

Address : 218 Moo 4, Tambon phai, Amphoe Mueang,

Changwat Kalasin 46000

Accreditation Number : Testing - 0274

Laboratory Status : 🗹 Permanent 🗆 Site 🗖 Temporary 🗖 Mobile			
Item	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Block rubber STR	- Dirt	Testing for Thai Rubber (STR),
		0.010 %w/w to 0.160 %w/w	Rubber Division, Department of Agriculture,
			2018, p.4-9
		- Volatile matter	Testing for Thai Rubber (STR),
		0.10 %w/w to 0.80 %w/w	Rubber Division, Department of Agriculture,
			2018, p.13-15
		- Ash	Testing for Thai Rubber (STR),
		0.20 %w/w to 0.80 %w/w	Rubber Division, Department of Agriculture,
			2018, p.10-12
		- Nitrogen	Testing for Thai Rubber (STR),
		0.20 %w/w to 0.80 %w/w	Rubber Division, Department of Agriculture,
			2018, p.16-20

Initial Issue Date 11th April 2022

Issue Number 1

Laboratory Name : Sri Trang Agro-Industry Pubic Company Limited (KALASIN BRANCH)

Address : 218 Moo 4, Tambon phai, Amphoe Mueang,

Changwat Kalasin 46000

Accreditation Number : Testing - 0274

Laboratory Status : 🗹 Permanent 🗆 Site 🔹 Temporary 💭 Mobile			
ltem	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
1	Block rubber STR	- Rapid plasticity	Testing for Thai Rubber (STR),
(cont.)		25 to 45	Rubber Division, Department of Agriculture,
			2018, p.21-23
		- Plasticity retention index	
		40.0 to 95.0	
		- Mooney viscosity	Testing for Thai Rubber (STR),
		55.0 ML (1+4) 100 °C to	Rubber Division, Department of Agriculture,
		95.0 ML (1+4) 100 °C	2018, p. 27-28
2	Mixtures rubber	- Dirt	In – house method : STR.LA.TM.08.019
		0.010 %w/w to 0.16 %w/w	based on Testing for Thai Rubber (STR),
			Rubber Division, Department of Agriculture,
			2018, p. 4-9

Initial Issue Date 11th April 2022

Issue Number 1

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Address : 218 Moo 4, Tambon phai, Amphoe Mueang,

Changwat Kalasin 46000

Accreditation Number : Testing - 0274

Laboratory Status : 🗹 Permanent 🗆 Site 🗖 Temporary 🗖 Mobile			
ltem	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
2	Mixtures rubber	- Volatile matter	In – house method : STR.LA.TM.08.019
(cont.)		0.10 %w/w to 0.80 %w/w	based on Testing for Thai Rubber (STR),
			Rubber Division, Department of Agriculture,
			2018, p 13-15
		- Ash	In – house method : STR.LA.TM.08.019
		0.20 %w/w to 0.80 %w/w	based on Testing for Thai Rubber (STR),
			Rubber Division, Department of Agriculture,
			2018, p 10-12
		- Nitrogen	In – house method : STR.LA.TM.08.019
		0.20 %w/w to 0.80 %w/w	based on Testing for Thai Rubber (STR),
			Rubber Division, Department of Agriculture,
			2018, p 16-20

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Laboratory Status : 🗹 Permanent 🗆 Site 🗖 Temporary 🗖 Mobile			
ltem	Test Material /	Test Item /	Test Method /
Number	Product	Range of Testing	Technique Used
2	Mixtures rubber	- Rapid plasticity	In – house method : STR.LA.TM.08.019
(cont.)		25 to 45	based on Testing for Thai Rubber (STR),
			Rubber Division, Department of Agriculture,
		- Plasticity retention index	2018, p 21-23
		50.0 to 95.0	
		- Mooney viscosity	In – house method : STR.LA.TM.08.019
		55.5 ML (1+4) 100 °C to	based on Testing for Thai Rubber (STR),
		95.0 ML (1+4) 100 °C	Rubber Division, Department of Agriculture,
			2018, p 27-28

Initial Issue Date 11th April 2022

Issue Number 1