

Name of Laboratory : Von Bundit Co.,Ltd. (Punphin Branch) and  
Von Bundit Co.,Ltd. (Khun Thale Branch)

Address : 97/2 Moo 3, Sai-Asia 41 Road, Tambon Tharongchang,  
Amphoe Punpin, Changwat Suratthani 84130  
: 65 Moo 1, Suratthanil-Nasarn Road, Tambon Khun Thale,  
Amphoe Mueang, Changwat Suratthani 84100

Accreditation Number : Testing - 0172

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Initial Issue Date : 20<sup>th</sup> June 2018

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Standard : ISO/IEC 17025:2017

Reference No. : 0303/19409

### Scope of Testing Laboratory Accreditation

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Accreditation Number : Testing - 0172

Laboratory Status :  Permanent  Site  Temporary  Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1	Block rubber STR	- Dirt 0.010 %w/w to 0.085 %w/w  - Volatile matter 0.20 %w/w to 0.60 %w/w  - Ash 0.20 %w/w to 0.60 %w/w  - Nitrogen 0.20 %w/w to 0.60 %w/w	Standard Malaysian Rubbers, SMR bulletin No.7 part B.2, 2018  Standard Malaysian Rubbers, SMR bulletin No.7 part B.3, 2018  Standard Malaysian Rubbers, SMR bulletin No.7 part B.4, 2018  Standard Malaysian Rubbers, SMR bulletin No.7 part B.5, 2018

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Laboratory Status :  Permanent  Site  Temporary  Mobile

Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1 (cont.)	Block rubber STR	- Rapid plasticity 25 to 50  - Plasticity retention index 50 to 85  - Mooney viscosity 50.0 ML (1+4) 100 °C to 95.0 ML (1+4) 100 °C	Standard Malaysian Rubbers, SMR bulletin No.7 part B.6, 2018          Standard Malaysian Rubbers, SMR bulletin No.7 part B.7, 2018

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1	Block rubber STR	- Dirt 0.010 %w/w to 0.085 %w/w  - Volatile matter 0.20 %w/w to 0.60 %w/w  - Ash 0.20 %w/w to 0.60 %w/w  - Nitrogen 0.20 %w/w to 0.60 %w/w	Standard Malaysian Rubbers, SMR bulletin No.7 part B.2, 2018  Standard Malaysian Rubbers, SMR bulletin No.7 part B.3, 2018  Standard Malaysian Rubbers, SMR bulletin No.7 part B.4, 2018  Standard Malaysian Rubbers, SMR bulletin No.7 part B.5, 2018

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Item Number	Test Material / Product	Test Item / Range of Testing	Test Method / Technique Used
1 (cont.)	Block rubber STR	- Rapid plasticity 20 to 50  - Plasticity retention index 45 to 80  - Mooney viscosity 50.0 ML (1+4) 100 °C to 90.0 ML (1+4) 100 °C	Standard Malaysian Rubbers, SMR bulletin No.7 part B.6, 2018          Standard Malaysian Rubbers, SMR bulletin No.7 part B.7, 2018

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