

## Technical Data Sheet

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### 1. Identification

Product: Centrifuged Natural Rubber Latex 60% DRC – Thai origin  
 Trade Name: Latex 60% DRC Thai

Producer(s): T.T. Latex Co. Ltd.  
 Nabon Rubber Co. Ltd.  
 Feltex Co. Ltd.  
 V.A. Latex Co. Ltd.  
 Thaitex – Thai Rubber Latex PCL

Supplier: Oriental Rubber Products Company Limited  
 Furama Silom, 3<sup>rd</sup> Floor  
 533 Silom Road, Bangkok 10500, Thailand  
 Tel: (66-2) 6350335, Fax: (66-2) 6350340

### 2. Physical and Chemical Properties

Characteristics*	HA	MA 1	MA 2	LA
Total Solids Content (TSC), % min	61.50	61.50	61.50	61.50
Dry Rubber Content (DRC), % min	60.00	60.00	60.00	60.00
Non Rubber Content (NRC), % max	1.40	1.40	1.40	1.40
Ammonia % on latex	0.70-0.75	0.50-0.55	0.40-0.42	0.22-0.28
pH of latex	10.70	10.70	10.70	10.70
Volatile Fatty Acid No. (VFA) max	0.03	0.03	0.03	0.03
Pottasium Hydroxide No. (KOH) max	0.60	0.60	0.60	0.60
Mechanical Stability Time (MST), secs min	650	650	650	650
Colour on visual inspection	Milky white	Milky white	Milky white	Milky white
Odour	Nil	Nil	Nil	Nil

\*Origin: Thailand

\*At the time of shipment

### 3. Packing Standards

- In new steel drums @ 205kgs net, 80 drums (16,400kgs) per 20ft container
- In disposable Flexibags @ 20.80 tons approx. per 20ft container
- In Intermediate Bulk Containers (IBC) @ 1MT, 20 tons per 20ft container
- In road tankers @ 25-30 MT

### 4. Handling and Storage

Store under dry conditions at ambient temperatures, away from direct sunlight. Occasional stirring is recommended. Roll drums occasionally if storing for extended durations.