

PIX Testing Facilities

The background features a light blue gradient with abstract, flowing shapes in shades of blue and yellow. A prominent grey arc is visible on the right side, curving upwards and then downwards.

Raw Material Testing Facilities



**Universal Testing
Machine**



Mooney Viscometer

Raw Material Testing Facilities

RM :

- 1) Raw Rubber
- 2) Rubber chemical
- 3) Carbon Black & other Fillers

Capacity

Max. Temp :250 °C



Muffle Furnace



Ageing Oven

Finished Goods Testing Facilities



Capacity

Load : 0 to 500 kg
Speed:0 to 500 m/min

Adhesion Testing



Capacity

Load : 0 to 5000 kg
Speed:0 to 500 m/min

Tensile Testing

Finished Goods Testing Facilities

Capacity
Temp. : Max. 250 °C



(High Temperature Resistance)
Ageing Oven

Finished Goods Testing Facilities

Capacity
Temp.: -45 °C



(Low Temperature Resistance)
Cold Chamber

Finished Goods Testing Facilities



Test Rigs for belt validation

Finished Goods Testing Facilities



Flex Test-Rig (90-120 kW)

Finished Goods Testing Facilities



Capacity

Motor shaft	: 25 mm
Generator Shaft	: 25 mm
RPM	: 6000 (Max.)
kW	: 18 (Max.)

SAE Life Test Rig

The background features a soft gradient from light blue at the top to white at the bottom. Overlaid on this are several abstract, flowing shapes: a large, light blue wave-like form on the left, a bright yellow wave-like form at the bottom, and a thick, grey, curved line on the right side that arches over the yellow shape.

Thank you!