



COURSE OF LABORATORY TESTS (MODULE II)

PROGRAM CONTENT
1) Resistance to the ozone and Weathering.
2) Test of immersion in Fluids (water, gasoline, alcohol fuel, oil of brake).
3) Test of resistance to the laceration.
4) Test of resistance to the abrasion.
5) Tenor of ashes of the compound.
6) Resistance to the impact.
7) Density of the compound.
8) Test of Viscosity Mooney of the rubber and of the compounds.
9) Test of acetonyc extract.
10) Identification of polymers through flame.

DURATION TIME

- ✓ 48 hours.

PREREQUISITE

- ✓ People with factory practice.



TARGET AUDIENCE

- ✓ Technicians, engineers, supervisors and people with practical factory involved in the production of the compounds, sales/purchases, administration, personnel production scheduling, processes, quality and product development staff.

SUPPORT

- ✓ It will be necessary to play handouts, I need overhead projector and whiteboard to teach and clarify the content.

NUMBER OF STUDENTS PER CLASS

- ✓ Maximum of 25 students.