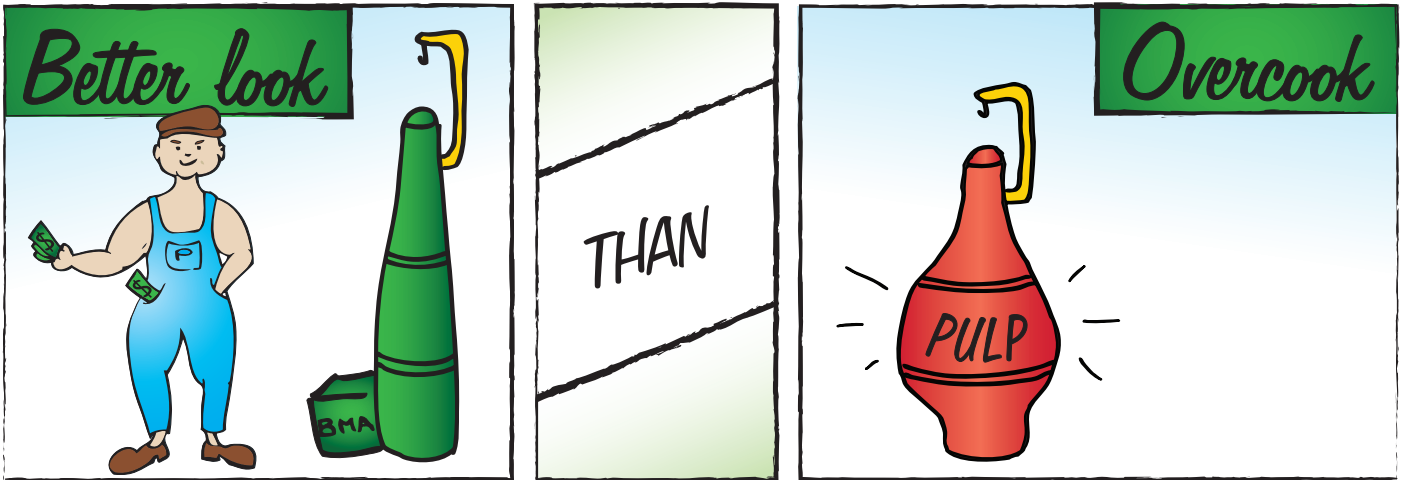




BMA

Moisture Analyzer



BMA Desktop for pulp chip Moisture Analysis:

- » Offers instant moisture monitoring of pulp chips.
- » Correct chemical dosage related to moisture of incoming chips enables efficient pulp digester operation with high yield.





BMA

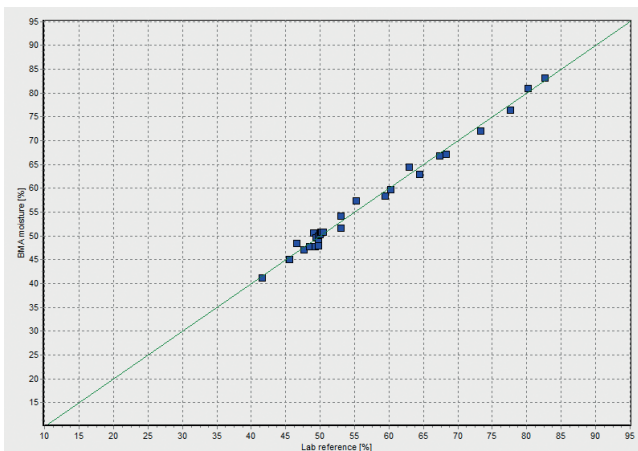
Moisture Analyzer

BMA key facts:

- » **Nominal sample weight** 400 g
- » **Sample weight variation** +/-5 g
Scale included as option, serial port
- » **Maximum sample particle size** 40*40 mm
To be refined to meet the specification
- » **Measuring range** 0 - 70%
- » **Data collection** MS Excel format
- » **Size** W60*D60*H63 cm
- » **Weight** 60 kg
- » **Operating temperature** 18 – 25 °C
- » **Sample temperature** 10 – 30 °C
(Non-frozen)
- » **Operating voltage** 110 – 230 VAC 50 / 60 Hz
- » **Input current** 1 A



Radiata Pine: BMA Versus Lab. reference



Optional Panel PC



PAT. PEND.

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