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TECHNIQUES FOR OPTIMIZING

PREVENTIVE MAINTENANCE

PM

PM

BD

MAINTENANCE PLAN

To maintain productivity, Your Spectrophotometer must perform reliably for each measurement. Plan your budget and achieve a high return on your equipment investment over its lifetime and ensure continuous productivity with regular preventive maintenance.

WHAT WE DO

- 1 INPUT VOLTAGE & EARTHING CHECK
- 2 SPECTROMETER HOUSING CLEANING
- 3 PHYSICAL INSPECTION
- 4 REPLACEMENT OF DESICCANT IF ANY
- 5 OPTICAL WINDOW CLEANING
- 6 IMPROVEMENT RECOMMENDATION
- 7 AUTO VALIDATION
- 8 REPORTING OR DOCUMENTATION
- 9 CALIBRATION



ALPHA
— SERIES —



EXTENDED LIFETIME



ENSURE RELIABLE PERFORMANCE



PROTECT YOUR BUDGET



MAINTAIN COMPLIANCE



SAFE & RELIABLE OPERATION



AVOID UNEXPECTED INSTRUMENT DOWNTIME

Annual MAINTENANCE PLAN

NAAMCB01

Preventive Maintenance Basic

NAAMCB02

Preventive Maintenance
with Calibration

