Instrument Security Procedures

Model: 3PR, 3PG, 180LR, 180LG, and LDR, LDG

Product Name: Point Laser Level, Line Laser Level, and Laser Detector (respective to the models listed above)

Instrument Description:

The 3PR and 3PG Point Laser Levels (the Product) are battery-powered, self-leveling, professional grade instruments. Use the Product to layout reference points and to make sure conditions are level and plumb. The 3PR emits a dashed red line and is for use indoors. The 3PG emits a dashed green line and is for use outdoors.

The 180LR and 180LG Line Laser Levels (the Product) are battery-powered, self-leveling, professional grade instruments. Use the Product to layout reference points to align targets horizontally, vertically, or diagonally. The 180R emits either a solid or pulsed red laser beam. The 180G emits either a solid or pulsed green laser beam. The solid laser beams are for use indoors. The pulsed laser beams are for use outdoors with the Fluke LDR or LDG Laser Detector.

The LDR and LDG Laser Level Detectors (the Detector or Product) are battery-powered instruments that sense lasers difficult to see with the human eye. Use the Product with the 180LR or 180LG (the Laser Level) to identify new level and grade marks. The LDR senses a red laser. The LDG senses a green laser.

Memory Description: None – N/A

Memory Cleaning Instructions: None – N/A