

General view - during force calibration





General view – during deflection calibration





LWD guide-rod clamp



LWD preparation for load calibration





Ergonomically optimized working height

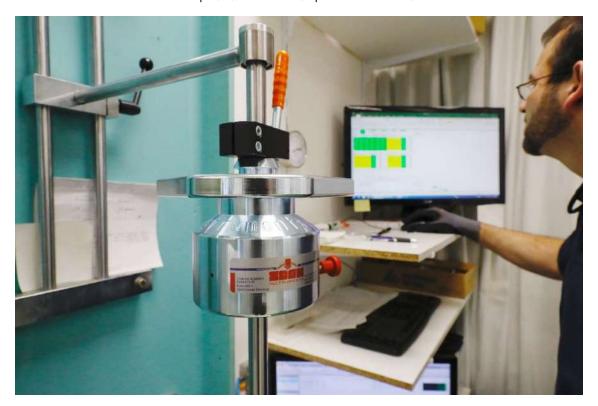


Weight dropping and catching at optimum position. Minimized health risks for operator





Base plate & load cell set-up for force calibration



Control monitor, mouse and keyboard in convenient position





Deflection calibration set-up, rubber mats positions beneath base frame and table

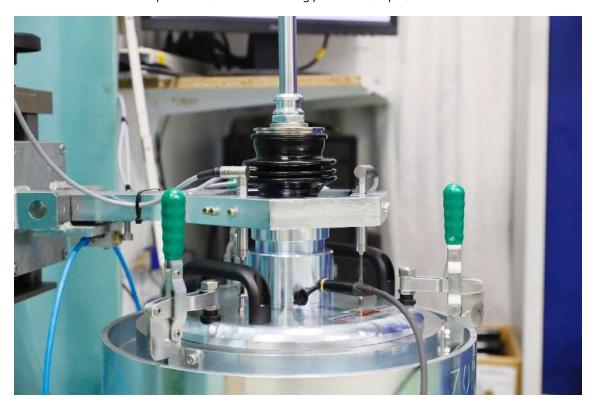


LWD loading plate clamped to table, pneumatic table lift included





Displacement sensors are being placed on the plate surface







LWD electronics box connected to LWD accelerometer and calibration stand electronics