ShotReport
Electronic Shot Reporting Tools

DYNO®
Dyno Nobel

Groundbreaking Performance™

ShotReport

ShotReport is the Electronic Shot Reporting tool (EZ-ESR) currently being used by Dyno Nobel blasters at customer sites. This software enables blasters to quickly complete a professional looking report with far fewer errors than a standard handwritten report. ShotReport functionality includes the following:

- Records all data relevant to every shot including shot material, holes in the shot, shot conditions such as weather, mine location, shot results, seismograph readings, and other data.

- Times the shot and displays instant feedback on holes-per-delay and lbs-per-delay based on how the shot is tied in.

- Performs other standard calculations for the blaster to ensure the report is consistent and correct.

- Stores data locally and replicates it to a secure central server.

- Allows customer access to aggregated shot data via DataMiner, our web-based shot data management system.

- Can be used by Dyno Nobel blasters servicing customer sites, or by customer personnel.

- An offline version of ShotReport (ESR) is also available.

www.dynonobel.com   **800-732-7534**