



2795 East Cottonwood Parkway, Suite 500 / Salt Lake City, UT 84121 USA

## PRESS RELEASE

Date  
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Contact Information: Mark Dorman  
Initiation Systems Product Manager

Office: (860) 408-1847  
Email: [mark.dorman@am.dynonobel.com](mailto:mark.dorman@am.dynonobel.com)

### **Coming Soon: EZshot® EZDet (EZD) Series for Surface Blasting**

SALT LAKE CITY, UT— EZshot® EZDet (EZD) series is Dyno Nobel's newest electronic initiation system for surface blasting, coming soon. These new units consist of a green shock tube with a surface detonator attached to one end and a high-strength (#12) in-hole electronic detonator on the other. The surface detonator is set inside of a color-coded plastic EZ™ Connector block to facilitate easy connections to shock tube leads and can hold up to 6 shock tube leads. Easy-to-read, color-coded delay tags display the delay number and nominal firing time prominently to ensure ease-of-use.

Units can be easily connected to one another to satisfy basic blast design requirements in quarry, mining and construction operations. They can also be used in combination with NONEL® MS, NONEL EZTL™ and/or NONEL TD detonators for complex blast design requirements and minimize inventory of initiation system components.

EZshot EZD is coming soon to quarry, mining and construction markets!

About Dyno Nobel:

*Dyno Nobel* is a subsidiary of Incitec Pivot Limited ABN 42 004 080 264 (ASX:IPL). Dyno Nobel has customers in the mining, quarry, construction, pipeline and geophysical exploration industries. The company operates in Australia, Canada, the United States, Africa, Indonesia, Mexico, South America, Papua New Guinea and Turkey. Dyno Nobel manufactures a full line of commercial explosives, including ammonium nitrate, bulk explosives, packaged emulsions, dynamite, detonators (electric, nonelectric and electronic), cast boosters, and detonating cord, as well as surface and underground loading systems and Portable Modular Emulsion Plants. The company also offers services, including blast design, shot loading, shot service, vibration control, airblast, flyrock and NOx reduction, through DynoConsult, a specialist consulting division of Dyno Nobel. Please visit [www.dynonobel.com](http://www.dynonobel.com) for more information.

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