

TASER XREP Ready to Fly

TASER XREP Ready to Fly SCOTTSDALE, Ariz., Jun 30, 2009 (GlobeNewswire via COMTEX) -- TASER International, Inc. (Nasdaq:TASR), a leading provider of technology solutions and the market leader in electronic control devices (ECDs), announces that the long awaited self-contained wireless TASER® eXtended Range Electronic Projectile (XREP) shotgun rounds are now available. Together with O.F. Mossberg & Sons, Inc. a leader in the design and manufacturing of firearms, we further announce the commercial launch of the TASER® X12 Less-Lethal Shotgun (LLS) by Mossberg®.

The XREP is a wireless ECD capable of delivering the proven TASER Neuro Muscular Incapacitation effect to a maximum range of 100 feet, which is approximately twice the effective range of other 12-gauge less-lethal munitions options currently available on the market. There are two versions of the XREP -- the XREP RL, a "Rifled" round and the XREP FL, a "Finned" round. The XREP RL is specially designed for use with the TASER X12 LLS by Mossberg, utilizing a custom twist rifling optimized for low velocity rounds. The XREP FL is capable of being fired from any existing smooth bore 12-gauge pump-action shotgun.

The X12 LLS is the world's first dedicated less-lethal 12-gauge pump-action shotgun that utilizes Radial Ammunition Key technology to only allow the firing of the TASER XREP R or other future less lethal rounds. The radial ammunition key prevents the firing of a regular lethal shotgun round.

"This is an exciting day for TASER International as we launch the first wireless TASER capability while breaking the limitations of range and accuracy of traditional 12 gauge impact rounds," said Rick Smith, CEO and founder of TASER International. "Our teaming with Mossberg, a world renowned leader in the firearms industry, allowed us to leverage almost a century of firearms expertise to develop an integrated system that provides truly breakthrough performance. The availability of the innovative XREP and X12 will change the way law enforcement, corrections and military personnel patrol and protect our lives."

"We are proud to partner with TASER International for the TASER X12 system," said A. Iver Mossberg, Jr., CEO for Mossberg. "We are certain our new shotgun platform will save and protect lives."

The TASER X12 LLS or TASER XREP are available for purchase through TASER International.

For photos of the X12 and XREP go to: <http://www.TASER.com/company/pressroom/Pages/default.aspx>.

About TASER International, Inc.

TASER International's products protect life. TASER provides advanced Electronic Control Devices (ECDs) for use in the law enforcement, medical, military, corrections, professional security, and personal protection markets. TASER devices use proprietary technology to incapacitate dangerous, combative, or high-risk subjects who pose a risk to law enforcement officers, innocent citizens, or themselves in a manner that is generally recognized as a safer alternative to other uses of force. For more information, please call TASER International at (800) 978-2737 or visit our website at www.TASER.com.

The TASER International logo is available at <http://www.globenewswire.com/newsroom/prs/?pkgid=2931>

About O.F. Mossberg & Sons, Inc.

Founded in 1919, O.F. Mossberg & Sons, Inc. is the oldest family-owned firearms manufacturer in America, and is the largest pump-action shotgun manufacturer in the world. Leading the way with more than 100 designs and utility patents to its credit, and standing as the first ISO 9001 certified long-gun manufacturer, Mossberg is considered to be one of the most innovative firearms manufacturers in U.S. history.

For more information on commercial, special purpose, law enforcement and military shotguns, rifles and accessories, please call your local Mossberg dealer or visit Mossberg online at www.mossberg.com.

Note to Investors

This press release contains forward-looking statements within the meaning of Section 27A of the Securities Act of 1933, as amended (the "Securities Act"), and Section 21E of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), including statements, without limitation, regarding our expectations, beliefs, intentions or strategies regarding the future. We intend that such forward-looking statements be subject to the safe-harbor provided by the Private Securities Litigation Reform Act of 1995. The forward-looking information is based upon current information and expectations regarding TASER International. These estimates and statements speak only as of the date on which they are made, are not guarantees of future performance, and involve certain risks, uncertainties and assumptions that are difficult to predict. Therefore, actual outcomes and results could materially differ from what is expressed, implied, or forecasted in such forward-looking statements.

TASER International assumes no obligation to update the information contained in this press release. These statements are

qualified by important factors that could cause our actual results to differ materially from those reflected by the forward-looking statements. Such factors include but are not limited to: (1) market acceptance of our products; (2) our ability to establish and expand direct and indirect distribution channels; (3) our ability to attract and retain the endorsement of key opinion-leaders in the law enforcement community; (4) the level of product technology and price competition for our products; (5) the degree and rate of growth of the markets in which we compete and the accompanying demand for our products; (6) risks associated with rapid technological change and new product introductions; (7) competition; (8) litigation including lawsuits resulting from alleged product related injuries and death; (9) media publicity concerning allegations of deaths and injuries occurring after use of the TASER device and the negative effect this publicity could have on our sales; (10) TASER device tests and reports; (11) product quality; (12) implementation of manufacturing automation; (13) potential fluctuations in our quarterly operating results; (14) financial and budgetary constraints of prospects and customers; (15) order delays; (16) dependence upon sole and limited source suppliers; (17) negative reports concerning the TASER device; (18) fluctuations in component pricing; (19) government regulations and inquiries; (20) dependence upon key employees and our ability to retain employees; (21) execution and implementation risks of new technology; (22) ramping manufacturing production to meet demand; (23) medical and safety studies; (24) field test results; and (25) other factors detailed in our filings with the Securities and Exchange Commission, including, without limitation, those factors detailed in the Company's Annual Report on Form 10-K and its Form 10-Qs.

The statements made herein are independent statements of TASER International. The inclusion of any third parties does not represent an endorsement of any TASER International products or services by any such third parties.

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