



Iron Dome Technology to Be Integrated in Foresight's Autonomous Vehicle

NESS ZIONA, Israel –December 29, 2016 – **Foresight, a leading developer of advanced systems for road traffic accident prevention (TASE: FRST)**, announced yesterday that the company plans to implement Iron Dome, the advanced command and control technology, in its future autonomous vehicles. The Iron Dome C2 is developed by mPrest as an integral part of the advanced missile system.

The two companies have signed an agreement to collaborate on integrating the technology into Foresight's autonomous vehicle systems.

Haim Siboni, CEO of Foresight, noted: "Foresight was established on a state-of-the-art military technology basis, whose application in the accident prevention segment of the vehicle market will be a step forward safety-wise. The new collaboration with mPrest will assist us in civilianizing military capabilities for the vehicle market, and I believe it will help us in the development of future car systems."

An overall system for operating autonomous vehicles requires multiple sensor sets, algorithms and software to provide a wide range of alerts, operating actions, etc., which allow the command center of the vehicle to arrive at a decision.

Foresight specializes in the civilianization of military systems for the autonomous vehicle market, and its flagship product is based on an advanced image processing technology developed by Magna, a prominent company in the homeland security industry.

ABOUT FORESIGHT Foresight (FRST:TASE), founded in 2015 is a technology company engaged in the design, development and commercialization of 3D multi-camera-based Advanced Driver Assistance Systems ("ADAS"). The company, through its subsidiary, develops advanced systems for accident prevention, which are designed to provide real-time information about the vehicle's surroundings while in motion. These systems, which are based on 3D technology, advanced algorithms and artificial intelligence, will revolutionize ADAS by providing an automotive grade, cost-effective platform, enabling highly accurate and reliable detection while ensuring the lowest rates of false alerts.

Forward Looking Statements This press release contains forward-looking statements. Words such as "expects," "anticipates," "intends," "plans," "believes," "seeks," "estimates" and similar expressions or variations of such words are intended to identify forward-looking statements. These statements are only predictions based on Foresight's current expectations and projections about future events.

There are important factors that could cause Foresight's actual results, level of activity, performance or achievements to differ materially from the results, level of activity, performance or achievements expressed or implied by the forward-looking statements.

Those factors include, but are not limited to the impact of general economic conditions, competitive products, product development risk, product demand and market acceptance risks, reliance on key strategic alliances or fluctuations in operating results. Except as otherwise required by law, Foresight undertakes no obligation to publicly release any revisions to these forward-looking statements to reflect events or circumstances after the date hereof or to reflect the occurrence of unanticipated events.

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