CONSOLITE ACQUIRES WAYSAFE AND A.I.M. PRODUCT LINES FROM LGI.

LGi MD, John King:

"Linear Guidance Illumination Ltd is pleased to announce that Consolite Technology Ltd will take over the complete range of LGi products to all market sectors worldwide. Consolite Technology has the strength to develop the range and place LGi products into new markets worldwide."

Consolite CEO, Nick Rice:

"Linear Guidance Illumination have been the benchmark in Safe Passage Lighting for decades. We are delighted to have the opportunity to manufacture their innovative lighting products and to support their extensive customer base. The rugged nature of the users, combined with the need for robust design, aligns perfectly with Consolite Military products. LGi's products are a perfect fit and we're looking forward to serving old and new customers alike."

Consolite begins manufacturing Linear Guidance Illumination Ltd's established product lines:

Waysafe:

LGi's Waysafe range of luminous rope was originally designed to fill a much-needed requirement in the scuba-diving world. Now, this ingenious commodity is helping emergency service personnel worldwide; whether they're using a directional Waysafe to guide people to safety or a static Waysafe to cordon off dangerous areas, it's becoming an essential piece of equipment for those working in high-risk industries, particularly fire services, minefield clearance and the rail industry.

The Waysafe range is offered in the following three power categories:

- Battery Powered, with an illumination time of up to 30 hours.
- 110V/240V
- 110V/240V Battery Backup

With rope lengths ranging from 50m to 300m and a variety of colours, the Waysafe range is suited to a diverse number of industries and uses.

Consolite is confident that the defence market will see significant benefits from this tried and tested technology.

Advanced Illuminated Marking (A.I.M.):

LGi's intent to provide a more environmentally friendly, sustainable alternative to traditional chemi-luminescent glow sticks saw the introduction of the A.I.M. product line. A handheld dispenser, capable of storing up to 20 "tablets" that illuminate on discharge, the A.I.M. system has revolutionized the way the military mark territory and provide tactical guidance.

Each "tablet" is visible to the naked eye up to 250m and will remain lit for up to 36 hours. Available in a variety of colours, including infra-red, the A.I.M. system is ideal for a number of military uses including marking drop zones, minefield exploration and covert operations.