

## Mazor Robotics Announces Closing of Public Offering of 2,760,000 American Depositary Shares

CAESAREA, Israel – November 4, 2013 – Mazor Robotics Ltd. (TASE: MZOR; NASDAQCM: MZOR), (the “Company”) the developer of Renaissance®, an innovative surgical guidance system and its complementary products, announced today the closing of its previously announced public offering of 2,760,000 American Depositary Shares (“ADSs”), including ADSs issued pursuant to the underwriters option to purchase additional shares, at a price of \$17.00 per ADS, bringing total gross proceeds from the offering to \$46,920,000, before deducting underwriting discounts and commissions and other offering expenses payable by the Company.

Barclays Capital Inc. has acted as sole book-running manager with Ladenburg Thalmann & Co. Inc., JMP Securities LLC and First Analysis Securities Corporation having acted as co-managers for the offering.

A registration statement relating to these securities has been filed with, and declared effective by, the Securities and Exchange Commission. This press release shall not constitute an offer to sell or the solicitation of an offer to buy nor shall there be any sale of these securities in any state or jurisdiction in which such offer, solicitation or sale would be unlawful prior to registration or qualification under the securities laws of any such state or jurisdiction.

The offering was made only by means of a prospectus, copies of which may be obtained from Barclays Capital Inc., c/o Broadridge Financial Solutions, 1155 Long Island Ave., Edgewood, New York 11717, or by email at [barclaysprospectus@broadridge.com](mailto:barclaysprospectus@broadridge.com), or by calling (888) 603-5847.

## About Mazor

Mazor Robotics (TASE: MZOR; NASDAQGM: MZOR) believes in healing through innovation by developing and introducing revolutionary robotic-based technology and products aimed at redefining the gold standard of quality care. Mazor Robotics Renaissance® Guidance System enables surgeons to conduct spine and brain procedures in a more accurate and secure manner. For more information, please visit [www.MazorRobotics.com](http://www.MazorRobotics.com).

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