Laser Marking Technologies

(Original Instruction)

Ring Marking Instructions

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Thank you for choosing LMT for your laser needs!

please feel free to contact us per the methods listed below.

Corporate Headquarters

Web: www.lasermarktech.com

LASER MARKING TECHNOLOGIES

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E-mail: General information: <u>info@lasermarktech.com</u> Sales: <u>sales@lasermarktech.com</u> Engineering: <u>engineering@lasermarktech.com</u> Technical Support: <u>techsupport@lasermarktech.com</u> Service / Parts Department: <u>service@lasermarktech.com</u> Phone: +1(866).799.0199 Fax: +1(989).673.1655 Authorized European Represenitive

Web: www.gsetechnology.com

GSE Technology B.V. Dubloen 11 5751 PX Deurne Netherlands

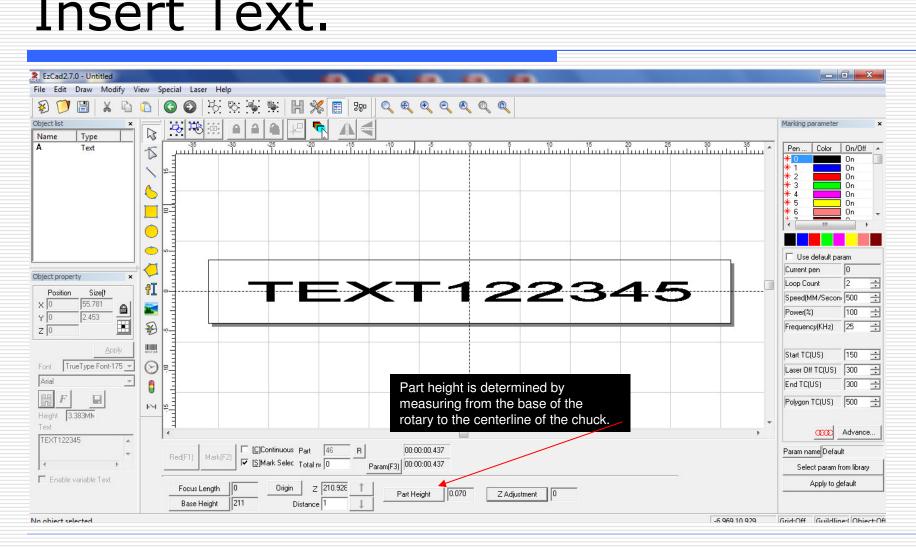
Email: General Information: <u>info@gsetechnologiy.com</u> Sales: <u>leo@gsetechnology.com</u> Phone: +31(0)493 35 21 21 Fax: +31 (0)493 35 21 25

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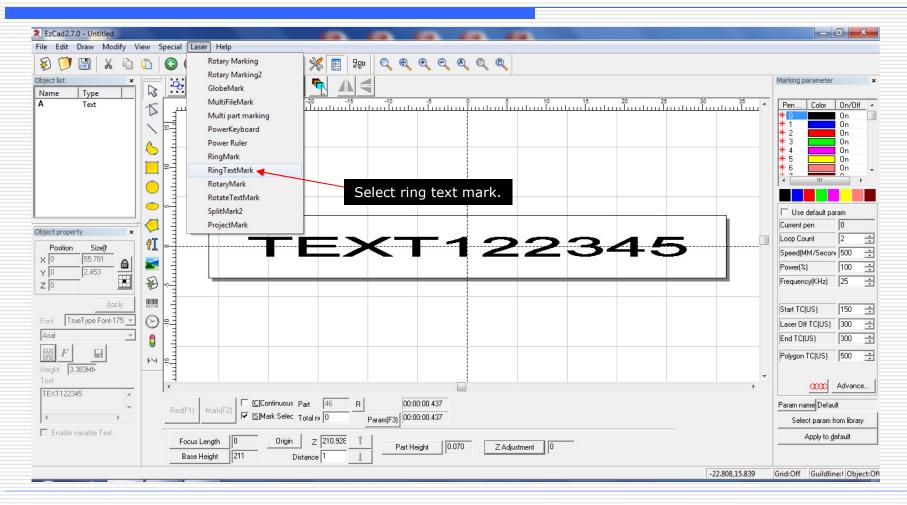
Insert Text.



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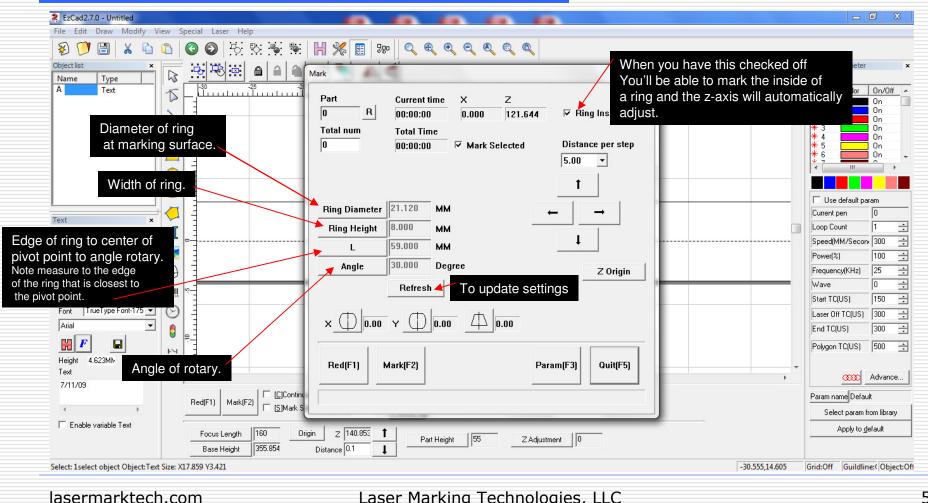
Selecting Ring Text Mark



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Ring Marking Parameters



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Setting zero offset.

Red(F1)		Then set your zero offset. Note: to determine your offset subtract your Part Height from your Base Height, which they are located on main screen and only needs to be done during initial set up.	Pulses per round 12690.3 Dist per round 25.400 Min Coor. 0 MM Speed of Go	400 MM Second
la	asermarktech.com	Laser Marking Technologies, LLC		6

Thank You

FOR CHOOSING LMT AS YOUR LASER MARKING PARTNER

For technical support call TOLL FREE (866)-799-0199 Ask for technical support.

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