

EL.EN. SPA

Reverse Roadshow Invitation

SAVE THE DATE

Calenzano, 13th June 2019

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INVITATION

Gabriele Clementi, President *and* Andrea Cangioli, CEO

have the pleasure to invite you for the visit of the industrial plant of EL.E.N S.p.A.
that will be held in Calenzano on
June 13th, 2019

PROGRAM

- 08:20am Departure from Milan (*Freccia Rossa N. 9521*)
- 09:59am Arrival to Florence SM Novella Station
- 10:05am Meeting point head of the Eurostar Platform
- 10:15am Departure to Calenzano
- 10:45am Arrival to Calenzano and Welcome coffe
- 11:00am Presentation
- 11:15am Visit to the plant of EL.EN. S.p.A.
- 01:00pm Light Lunch with the top management
- 02:00pm Visit El.En. plant
- 03:30pm Departure from Calenzano to Florence
- 05:00pm Departure from SM Novella Station to Milan (*Freccia Rossa N. 9544*)

Investors that will arrive at the Florence's airport could contact Polytems in advance if they need a transfer from the airport to Calenzano. Polytems will be happy to help. Please contact us by phone at: +39 06 69923324 - 06 6797849 or by email at these addresses:

s.marongiu@polytemshir.it - b.fersini@polytemshir.it

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If you want to participate at the reverse roadshow and have not yet registered, you can do it clicking the following button.



Register me now

El.En. S.p.A., an Italian company, is the parent of a high-tech industrial group operating in the optoelectronics sector. Based on proprietary technology and multidisciplinary know-how, the El.EN. Group manufactures laser sources (gas, semiconductors, solid-state and liquid) and innovative laser systems for medical and industrial applications.

The El.En. is the laser market leader in Italy and among the top operators in Europe. It designs, manufactures and sells worldwide:

- Medical laser equipment used in dermatology, cosmetics, physiotherapy, dentistry and gynecology;
- Industrial laser systems for applications ranging from cutting, marking and welding metals, wood, plastic and glass to decorating leather and textiles and restoring/conserving artwork;
- Laser systems for scientific research.