



BORSA ITALIANA - STAR segment

PRESS RELEASE

NOTICE TO THE PUBLIC

Collegno (TO), November 27th 2017 - In accordance with the provisions of art. 3 (Title IA.2, Section IA.2.1) of the Instructions to the Regulation of the Markets Organized and Managed by Borsa Italiana SpA, in order to facilitate transactions on the Derivatives Market (IDEM) through a constant indication during the years, about the month of payment of the possible dividend, Prima Industrie SpA announces that the dividend for the 2017 fiscal year, possibly resolved by the Shareholders' Meeting, will be indicatively paid in May 2018.

Prima Industrie S.p.A. underlines that this communication is for the sole purpose of fulfilling the requirements of Borsa Italiana S.p.A. and that it is not a forecast of the existence of assumptions for dividend distribution on the results either of the current fiscal year or future years.

PRIMA INDUSTRIE heads a leading Group in developing, manufacturing and marketing of laser systems for industrial applications, sheet metal processing machinery, as well as industrial electronics and laser technologies. The parent company Prima Industrie S.p.A. is listed on the Italian Stock Exchange since 1999 (MTA- STAR segment). With 40 years of experience the Group can count on over 12,000 machines installed in more than 80 countries worldwide and is among the main worldwide manufacturers in its own reference market.

The Group has over 1,700 employees and manufacturing sites in **Italy** (PRIMA INDUSTRIE S.p.A, PRIMA ELECTRO S.p.A, FINN-POWER Italia Srl), **Finland** (FINN-POWER Oy), **USA** (Convergent Photonics Llc, PRIMA POWER LASERDYNE Llc.) and **China** (PRIMA POWER SUZHOU Co. Ltd.). Remarkable is as well its direct commercial and after-sales presence in BRIC, NAFTA, European Union and other emerging Asian countries.

The Prima Industrie Group is structured on 2 Business Units:

Laser and sheet metal processing machines (Prima Power): including design, manufacturing and marketing of:

- Laser machines for cutting, welding and drilling of 3D and 2D components.
- Machines for sheet metal treatment by means of mechanical tools (punching machines, combined punching/shearing systems, combined punching/laser cutting systems, panel benders and automation systems).

Industrial electronics and laser technologies (Prima Electro): including development, manufacturing and marketing of power and control electronics, and of high-power laser sources for industrial applications, destined both to the Group machines and to third parties.

For further information:

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