

Press release

## **Emak Group: corporate events calendar 2023**

*Bagnolo in Piano (RE), 11 November 2022* - **Emak S.p.A.** informs about the 2023 corporate events calendar.

<b>27 January 2023</b>	Review of 2022 preliminary results
<b>16 March 2023</b>	Review and approval of the Financial Statements for the year ended December 31, 2022.
<b>28 April 2023</b>	Annual General Meeting for the approval of the financial statements at December 31, 2022.
<b>15 May 2023</b>	Approval of the Additional Periodic Financial Information as at 31 March 2023.
<b>9 August 2023</b>	Approval of the Half Year Report as at 30 June 2023.
<b>14 November 2023</b>	Approval of the Additional Periodic Financial Information as at 30 September 2023.

Emak uses the exemption from the publication of the fourth quarterly report, making available to the public the annual financial report, together with the other documents provided by art. 154-ter, first paragraph, T.U.F., within 90 days from the end of the year.

For additional information:

**Mr. Andrea La Fata**

Investor Relation Office

Phone (+39) 0522 956332

[andrea.lafata@emak.it](mailto:andrea.lafata@emak.it); [www.emakgroup.it](http://www.emakgroup.it)

*Emak Group develops, produces and distributes a wide range of products in three business areas: (i) outdoor power equipment, which includes products for gardening, forestry and agriculture such as trimmers, lawn mowers, garden tractors, chain saws, tillers, rotary tiller; (ii) pumps and high pressure water jetting including products (a) for agriculture as centrifugal and diaphragm pumps for spraying and weeding; (b) for industry, including industrial pumps, high and high pressure systems and urban cleaning equipment; (c) for cleaning, as professional and semiprofessional high pressure washers, floor scrubbers and vacuum cleaners; (iii) components and accessories for the abovementioned sectors, the most representative of which are line and heads for trimmers, accessories for chain saws (i.e. sharpeners), guns, nozzles and valves for high pressure washers and agricultural applications, precision farming (sensors and computers).*