

Contacts

**Investor Relations:** Patrick Gouffran  
+33 (0)1 40 67 29 26 – pgouffran@axway.com

**Press Relations:** Sylvie Podetti  
+33 (0)1 47 17 22 40 – spodetti@axway.com

*Press release*

## Information of the total number of voting rights and shares of Axway Software share capital as at May 31, 2017

Paris, 12 June 2017 - In accordance with Article L.233-8 II of the French Commercial Code (Code de Commerce) and Article 223-16 of the General Regulations of the *Autorité des Marchés Financiers* (the French Financial Markets Authority), Axway Software (“Company”) hereby informs its shareholders that the:

- Total number of its shares is **21,164,976**;
- Total number of voting rights including suspended voting rights (gross or theoretical voting rights) is **34,271,799**. This total is the base used for declaring crossing of thresholds by shareholders (as provided for in the final paragraph of Article 223-11 of the General Regulations; the total number of voting rights is calculated according to the total number of shares with voting rights, including shares whose voting rights have been suspended).
- Number of exercisable voting rights is **34,262,290**.

Disclaimer

This document is a free translation into English of the original French press release. It is not a binding document. In the event of a conflict in interpretation, reference should be made to the French version, which is the authentic text.

About Axway

Axway (Euronext: AXW.PA) is a catalyst for transformation. With Axway AMPLIFY™, our cloud-enabled data integration and engagement platform, leading brands better anticipate, adapt and scale to meet ever changing customer expectations. Our unified, API-first approach connects data from anywhere, fuels millions of apps and delivers real-time analytics to build customer experience networks. From idea to execution, we help make the future possible for more than 11,000 organizations in 100 countries. To learn more about Axway, visit [www.investors.axway.com](http://www.investors.axway.com).

