



CAP – XX Limited
(“CAP – XX” or the “Company”)

CAP-XX-THALES Feasibility Study

CAP-XX has signed an R&D agreement with the Thales Research Centre. As part of the agreement Thales contracts CAP-XX to evaluate innovative technology developed by Thales and to examine CAP-XX’s own technology according to the stringent requirements of the avionics market. This initial study is a first step towards the use of supercapacitors that target avionics applications. The Thales Research Centre located in Palaiseau (Paris, France), is one of five major Thales research centres and a pioneer of the company’s open innovation approach.

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Notes to editors

About CAP-XX

CAP-XX (LSE:CPX) is a world leader in the design and manufacture of thin, flat supercapacitors and energy management systems used in portable and small-scale electronic devices, and to an increasing extent, in larger applications such as automotive and renewable energy. The unique feature of CAP-XX supercapacitors is their very high power density and high energy storage capacity in a space-efficient prismatic package. These attributes are essential in power-hungry consumer and industrial electronics, and deliver similar benefits in automotive and other transportation applications. For more information about CAP-XX, visit www.cap-xx.com