



POWER YOUR DAY

Panasonic celebrates a century of reliability

Zellik, 19 March 2018 – Panasonic celebrated its 100th anniversary on Wednesday 7 March. The leading manufacturer of electronic goods has been contributing to 'a Better Life, a Better World' ever since 1918. In honour of the anniversary, Panasonic Energy continues with the rollout of its new global battery packaging which highlight the brand values of quality, reliability and innovation.

Panasonic batteries are made in 19 facilities in 13 different countries. Since its foundation in 1918, Panasonic has sold its' batteries in 120 countries and produced over 210 billion batteries, which if put together in a line would equal a distance of 10,500,000 km or 13 times to the moon and back! After 100 years of innovation, Panasonic aspires to continue helping society progress through the development and improvement of high-quality batteries.

New global design

Following last year's launch of the global alkaline battery packaging design, Panasonic plans to redesign the packaging on its <u>Specialist</u>, <u>Zinc</u> and <u>Rechargeable</u> battery ranges to help the consumer choose the right battery for their needs. The new packaging focuses on the key sales points and the ranges are clearly differentiated by colour. In addition icons are used to indicate which appliances the batteries can power, and a reference code has been added to the coin cell packs. As part of the revamped packaging Panasonic has visualised the sun to reflect its innovative brand value and a forward view of the future of energy.

100 years of innovation

Panasonic was founded in Japan in 1918 by Konosuke Matsushita. He launched the company's first battery lamp in 1923, and soon after developed the first dry batteries. In 1979, Matsushita established its subsidiary currently known as 'Panasonic Energy' to become the world's leading comprehensive battery manufacturer. Since then, Panasonic has continued to extend the limits of what is possible leading to the release of the <u>sustainable eneloop battery</u> in 2005 and the <u>EVOLTA alkaline battery range</u> in 2008. By 2018, Panasonic is perceived as the leading global manufacturer of batteries for Consumer Electronics, Homes, the Automotive Industry and B2B Solutions.

Further product innovations will be revealed by Panasonic Energy Europe during May this year.

ABOUT PANASONIC ENERGY EUROPE NV

Panasonic Energy Europe is headquartered in Zellik, near Brussels, Belgium. The company is part of the Panasonic Corporation, a leading global manufacturer of electronic and electrical goods. Panasonic's vast and lengthy experience in the consumer electronics field has enabled Panasonic to become the largest battery manufacturer in Europe today. The European production facilities are located in Tessenderlo, Belgium, and Gniezno, Poland. Panasonic Energy Europe supplies 'mobile' energy solutions to more than 30 European countries. The company's diverse product range includes rechargeable cells, chargers, zinc carbon, alkaline and specialty batteries (such as zinc air, photo lithium, lithium coin, micro alkaline, silver oxide). For more information, please visit: www.panasonicbatteries.com.

ABOUT PANASONIC

The Panasonic Corporation, based in Osaka Japan, is a leading company worldwide and concerned with the development and manufacture of electronic goods for a wide range of private, trade and industrial uses. In the financial year ended 31 March 2016, Panasonic posted consolidated net sales of around 61 billion EUR. Panasonic is committed to creating a better life and a better world, continuously contributing to the evolution of society and to the happiness of people around the globe. Panasonic will celebrate its 100th anniversary in 2018. More information about the company and the Panasonic brand name at www.panasonic.net.

PRESS CONTACT

ARK Communication

Ann-Sophie Cardoen Project Manager T +32 3 780 96 96 ann-sophie@ark.be www.ark.be Panasonic Energy Europe NV

Vicky Raman
Brand Marketing Manager
T +32 2 467 84 35
vicky.raman@eu.panasonic.com
www.panasonic-batteries.com