

Diese Meldung kann unter <http://www.presseportal.de/pm/16344/1371760/basf-podcast-lithium-ion-batteries-the-energy-store-of-the-future> abgerufen werden.

# BASF SE

## BASF Podcast: Lithium Ion Batteries - The Energy Store of the Future

18.03.2009 - 11:20 Uhr, BASF SE

Ludwigshafen (ots) - In this podcast you will learn how chemistry improves the efficiency of lithium ion batteries.

In comparison to other battery types, lithium-ion batteries have some major advantages. For one, they are the most efficient battery on the market right now. In order to make a decisive improvement on today's technology, BASF, together with other companies, is investing in further research and development of lithium-ion batteries. High performance, low weight and a fast charge up - if these plus points can be developed and expanded even further, then the lithium-ion battery really will be the energy store of the future and a key technology for climate friendly mobile and stationary energy supplies as well.

BASF Corporate Communications started a regular bilingual Podcast service in April 2007 to report on BASF's innovations and research and development activities in an easy-to-understand, informative and entertaining way.

Listen to the audio reportage with Dr. Philipp Hanefeld (Senior Manager Batteries at BASF Future Business), Dr. Klaus Leitner (Research coordinator Electrochemical Processes BASF) and Dr. Prashant Chintawar (Senior Manager BASF Future Business, Somerset, New Jersey).

Podcast Chemistry of Innovations, English editions:  
<http://www.basf.com/podcast/lithium-ion>

Direct subscription via RSS-Feed or iTunes (search for "basf"):  
<http://corporate.basf.com/en/podcast/innovation.xml>

More information:  
BASF Future Business GmbH  
<http://www.basf-futurebusiness.com/en/projects/li-ion-batteries.html>

Pictures about Lithium Ion Technology at BASF available at our photo data base:  
<http://www.basf.com/Pressphoto-Database>  
Search term: lithium

More podcasts:  
Podcast - The Chemical Reporter: <http://www.basf.com/podcast>  
In these entertaining weekly episodes our Chemical Reporter answers questions on Chemistry in our everyday life. This week's edition: Why does milk form a skin on top when you cook it?

RSS-subscription:  
<http://corporate.basf.com/en/podcast/reporter.xml>

Direct iTunes subscription when iTunes is installed (or search for "basf"):  
<itpc://corporate.basf.com/en/podcast/reporter.xml>  
<itpc://corporate.basf.com/en/podcast/innovation.xml>

The use of the audio material is royalty-free when naming the source. We appreciate information on the use to [podcast@basf.com](mailto:podcast@basf.com)

BASF is the world's leading chemical company: The Chemical Company. Its portfolio ranges from chemicals, plastics and performance products to agricultural products, fine chemicals as well as oil and gas. As a reliable partner BASF helps its customers in virtually all industries to be more successful. With its high-value products and intelligent solutions, BASF plays an important role in finding answers to global challenges such as climate protection, energy efficiency, nutrition and mobility. BASF has approximately

97,000 employees and posted sales of more than EUR62 billion in 2008. BASF shares are traded on the stock exchanges in Frankfurt (BAS), London (BFA) and Zurich (AN). Further information on BASF is available on the Internet at [www.basf.com](http://www.basf.com) .

@@infblk@@

Editorial contact:

For the UK:

BASF plc

Chris Wilson

Corporate Communications

Phone: +44-161-488-5616

Fax: +44-161-488-4133

E-Mail: [chris.wilson@basf.com](mailto:chris.wilson@basf.com)

For the US:

BASF Corporation

Betsy Arnone

Corporate Communications

Phone: +1 973 245-7865

Fax: +1 973 245-6714

E-Mail: [betsy.arnone@basf.com](mailto:betsy.arnone@basf.com)

For Europe:

BASF SE

Rainer Mueller-Mueffelman

Corporate Innovation Communications

Phone: +49 621 60-41040

Fax: +49 621 60-20548

E-Mail: [podcast@basf.com](mailto:podcast@basf.com)

Originaltext:

BASF SE

ISIN:

DE0005151005

Pressemappe:

<http://www.presseportal.de/pm/16344/basf-se>

Pressemappe als RSS:

[http://presseportal.de/rss/pm\\_16344.rss2](http://presseportal.de/rss/pm_16344.rss2)