

Our return on sales and return on investment continued to improve

ROS ROI 13.2% 15.1% "We increased volumes while improving profitability across all Business Areas.

The market outlook remains uncertain."

Ton Büchner CEO

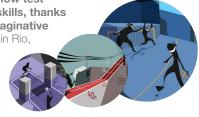
WE CREATE **EVERYDAY ESSENTIALS** TO MAKE
PEOPLE'S LIVES MORE
LIVEABLE AND INSPIRING

Essential ingredients
Essential protection
Essential color

Q2 2016

JUNE 16

Children in Brazil can now test their all-round sports skills, thanks to the inspiring and imaginative use of paint. Launched in Rio, our Unexpected Courts project uses paint to create sporting areas in surprising urban spaces.



JUNE 8

The US FDA approved Expancel Microspheres, from our Specialty Chemicals business as a constituent in wine corks. The innovative and versatile product helps to ensure wines are kept as perfect as possible and can be enjoyed as intended.

MAY 26

MAY 10

Decorating your home became even easier following the launch of our latest Visualizer app. It now includes enhanced video capability, intuitive color picker technology and the ability to share designs on social media.



Planet Possible™

APRIL 29

We increased the focus on our customers China, after starting production at our fourth – and largest – plant for decorative paints in Chengdu. All products produced at the site will be waterborne and solvent-free, in line with our Planet Possible approach to sustainability.

JUNE 10

Young people in Virginia are learning about sustainability at EBase USA, an off-grid classroom set up by our employees which highlights the community focus of our Human Cities initiative.



JUNE 3

The world's only Flying Eye Hospital was given a new livery, with AkzoNobel supplying all the coatings, helping to make a difference to the daily lives of the patients who receive treatment.



MAY 17

Phase one of the €2.5 million expansion of our performance coatings plant in Cikarang, Indonesia, has been completed. The investment will increase capacity at the facility by 40 percent.



MAY 4

We formed a **partnership** with agro-industrial cooperative **Royal Cosun**, designed to develop **new products from cellulose side streams** resulting from sugar beet processing.