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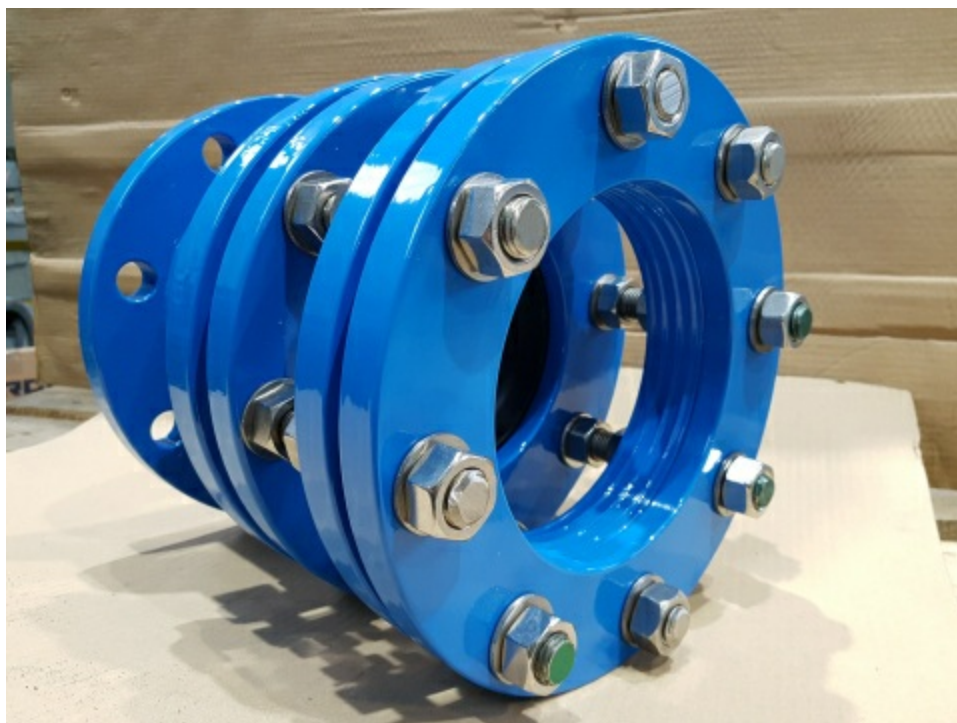
Axalta Coatings Specified in First Project for Berlin's Drinking Water Pipes

Sustainable and Maintenance-free Corrosion Protection with Abcite Coating

BASEL, Switzerland--(BUSINESS WIRE)-- Axalta Coating Systems (NYSE: AXTA), a leading global manufacturer of liquid and powder coatings, is supplying its Abcite[®] thermoplastic powder coating to protect pipes and fittings of Berliner Wasserbetriebe, Germany's largest municipal drinking water supply company.

This Smart News Release features multimedia. View the full release here:

<http://www.businesswire.com/news/home/20161205005817/en/>



Axalta coatings have been specified in first project for Berlin's drinking water pipes (Photo: Axalta)

Berliner Wasserbetriebe supplies drinking water to Berlin's 3.5 million inhabitants via a complex network of nine waterworks, eight pumping stations and roughly 7,900 km of pipes. Reliable water transport and safety are key issues for drinking water companies, as it is vital for the water to remain safe when it comes out of the tap. The reliable, lasting corrosion protection Abcite provides made it the ideal choice for the new pipes and

fittings at the Mariendorf pumping station to the south of Berlin.

“As we know, burst water pipes and leaks can have a tremendous financial implication for the water company and for the community as a whole,” noted Michael Cash, Axalta’s Senior Vice President and President of Industrial Coatings. “Abcite, part of Axalta’s extensive global industrial coatings portfolio, can help to prevent corrosion damage and to ensure reliable water transportation. Its use by Berliner Wasserbetriebe showcases Axalta’s ability to provide sustainable, high-performance solutions when there’s much at stake.”

Tasked with applying Abcite to the pipes and fittings for the Berliner Wasserbetriebe project was Berlin-based Trapp Infra, who specializes in the production of steel parts for pipelines.

“Convincing a customer like the Berliner Wasserbetriebe is not an easy task, but the many advantages of Abcite – its performance, its certification, as well as its many worldwide references – made it an obvious choice. I am sure this is just the first chapter of a long success story for Abcite in Germany,” said Peter Wurl, Trapp Infra’s Managing Director.

In use for over 20 years, Abcite has been controlled, tested and certified to the most stringent standards for contact with drinking water, not only in Germany, but also in Belgium, France, the UK and in North America, Australia and New Zealand. Its unique thermoplastic technology creates an impermeable barrier, offers durable adhesion to steel, excellent chemical resistance and minimizes bacterial growth as well as friction loss. Abcite provides outstanding impact resistance, which helps to prevent handling damage, and can be used to coat both the interior and exterior of pipes in one single coating step. Abcite is robust and simple to apply, as it does not require a primer.

For more information on Axalta’s powder coatings, please visit www.powder.axaltacs.com.

About Axalta Coating Systems – Celebrating 150 Years in the Coatings Industry

Axalta is a leading global company focused solely on coatings and providing customers with innovative, colorful, beautiful and sustainable solutions. From light OEM vehicles, commercial vehicles and refinish applications to electric motors, buildings and pipelines, our coatings are designed to prevent corrosion, increase productivity and enable the materials we coat to last longer. With 150 years of experience in the coatings industry, the 12,800 people of Axalta continue to find ways to better serve our more than 100,000 customers in 130 countries every day with the finest coatings, application systems and technology. For more information visit axaltacoatingsystems.com and follow us @Axalta on [Twitter](#) and on [LinkedIn](#).

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