

Newsticker **Berolina-Liner System**

DN 1.200 successfully installed

ETR 407, Canada | August 21, 2012

The first ID1.200 Berolina liner was installed near Toronto, Canada in late August by PipeFlo Contracting Corp. The 2.7-ton, 31-meter-long liner was manufactured in Velten and shipped to Canada by sea freight. The average wall thickness is 12 mm. This is the first step for further projects with the dimensions ID 1.100 and 1.200 mm.



Installing the DN 1,200

BKP website has a new design

Today starts the new BKP Berolina website. Spanish and Arabic language options will be added to the previous offerings (German, English, Danish and French). A page optimized especially for smartphones will make it easier to look up information on the go. New videos and many pictures on the topic of “trenchless sewer renovation” can now be found at www.bkp-berolina.de.

“Energy Calculator”

In collaboration with Hochschule Wismar, BKP offer an “Energy Calculator”. This tool can be used to calculate carbon emissions for CIPP methods. More information can be found on the website under “News -> Environment.”

Successful startup of the ordering system

We are happy about the large number of inquiries regarding our online ordering system for the Berolina liner. All of our German-speaking customers were given their access data in June, followed by our international customers last week. We will be glad to answer any other questions you may have.

Each customer will receive a surprise gift for the first 500 meters of Berolina liner ordered until the end of the year through our online ordering system.



Berolina liner during calibration

Installation manual- Version 10-05

The Berolina liner installation manual has been updated and expanded. The most important changes have to do with documentation during the installation process, the curing times and storage of the Berolina liner. Users who have already received a manual in the past will automatically be sent a new one.

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bkp-berolina.de

BKP Berolina Polyester GmbH & Co. KG | Heidering 28 | D-16727 Velten
Tel.: +49 (3304) 20 88-100 | Fax: +49 (3304) 20 88-110 | info@bkp-berolina.de

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Please do not keep using the old versions, these should be destroyed. The current edition of the Berolina liner manual is Version 10-05.

A successful start in Russia

BKP Berolina was able to gain its first customer in Russia, Pipe repair 1st ltd. A BKP team was present during the start-up installation in Ekaterinburg. To date, more than 4.200 meters of Berolina liner have been shipped to Russia. More pictures and information can be found on our website under "News -> Publications."

Mobile conveyor belt is handed over

BKP has handed over its first mobile conveyor belt to Swietelsky-Faber. Designed for fast mobile use, it help releasing heavy liners into manholes. If you have manufacturing requests for individual customer needs, please contact Christian Moser (Technical Assistant). More pictures and information can be found on our website under "Berolina liner system -> Installation equipment."



Mobile conveyor belt in working order



Fast, mobile implementation

Meet the Technical Support and Product Quality Department



From left to right

Christian Moser | Technical Assistant
Mario Leske | Customer Quality Representative and certified Sewer Renovation Consultant
Olaf Meier | Application Technician
Jeroen Jacobs | Application Technician

New employee



Since April 1, 2012, Stefan Wittke is responsible for the Marketing activities of BKP Berolina. He plans and coordinates exhibitions, events and publications, and also is responsible for the content of the website.

If you have questions about any of these topics, you can reach him by email: stefan.wittke@bkp-berolina.de or by phone: +49 (0) 3304 / 20 88 - 175. All other contact information can be found on our website under "Company -> Contact partners."

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Newsticker ■ Pipe surface protection

1078 meters DN 1,400 for NEL

A spectacular project happened near Demmin (Mecklenburg-Vorpommern) back in April 2012. A gas pipe line of ID 1400 coated with surface protection with a total of 1078m had been pulled in one single shot into a Microtunnel. More than 60 steel pipes were needed. Three 50 cm long and 5 cm high sliding skids had been produced on top of the surface protection for each pipe as additional protection. You can find more pictures and a video on our website "Berolina surface protected -> construction sites".



Moving into a Microtunnel DN 2200 with sliding skid



100,000 meters were protected

In July 2012 BKP reached the magical volume of 100.000 meters surface protected steel pipes (ID 150 to ID 1400) sold since 1996. One of the improvements is the introduction of „sliding skids“ in 2011 to protect the steel pipes being pulled into a Microtunnel.



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