Bilateral Meetings

• (10:00 am - 4:00 pm)

Description

De Bonte company in cooperation with Lewandowski enterprise have developed an innovative material for the production of acid resistant pipes and wells for the sanitary sewer. Currently, the products are tested in Belgium. We are looking for recipients to test these innovative products in Poland. Thiotube is a new acid resistant concrete (pH 0-12) and durable drainage system that utilizes sulfur concrete Shell Thiocrete. The system combines the durability and ease characteristic for the laying of concrete pipes and acid resistance typical of vitrified clay pipes. Thanks to its stiffness Thiotube products are ideal for use in sewage systems

Organization Type Company Country Poland City 30-123 Kraków, Staszczyka <u>Google map</u> Areas of Activities

Sewage treatment plants