

MOBILE ULTRA-HIGH PRESSURE WATER JET AND WATER CUTTING TECHNOLOGY

DRAIN-JET ROBOTICS®

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APPLICATION REPORT

Removing roots from rainwater pipelines made of concrete

Customer:	Stadtwerke Bad Oeynhausen
Material of sewage pipe:	Reinforced concrete
Nominal diameter:	DN 800
Sewer profile:	Circular profile
Pipe length to be worked:	250 meters
Strength of deposits:	up to 95 %
Additional comments:	selective damages with roots up to 95 %
Foreign bodies to be removed:	Roots
Project duration:	3,5 working days
Average daily output:	71 meters



MS_0720_AWB_02_EV

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