

Traceable TERRA-HAMMER TU 105 S bores right on target

City:	Thürnen, Canton Basel, Switzerland
Contractor:	M/s Geissmann Radio-TV AG / Oberdorf / Switzerland
Length:	2 x 8 m
New pipe :	HDPE pipe OD 63 mm
Machine:	TERRA-HAMMER TU 105 S/KOK-LD
Underground:	Compact clay and gravel



View onto a typical jobsite: limited space, old trees and green which should be damaged as less as possible.

The starting pit is behind the tree. The arrival pit is on this side of the tree.



The upper picture shows how the operators are trained with their new traceable TERRA-HAMMER TU 105 S/KOK-LD



The TERRA-HAMMER TU 105 S/KOK-LD in the starting pit. Due to limited space the launching cradle could not be used. From this pit 2 parallel bores had to be done.



During the bore, the locating system controls the direction and depth of the traceable TERRA-HAMMER precise. This avoids the damage of existing pipes and services in the ground.

The second bore finished at the exact distance to the first one.



TERRA's Technology proved how precise trenchless bores can be done. Both HDPE pipes are laid right on target!

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