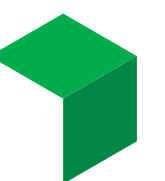


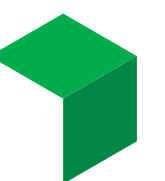
A high-angle photograph of a construction site. In the upper right, a worker in a green shirt and orange safety pants is crouched on a metal beam, working on a structure. In the lower center, a worker in a yellow shirt and white helmet is bent over, working on a metal grate. To the right, another worker in an orange tank top and white helmet is standing. The site is filled with large, rusted metal beams and structures. A blue plastic bin is on the left. A red laser line runs diagonally across the scene. The text 'Vorbereitende Arbeiten für die Ausrichtung der Bohreinrichtung' is overlaid in a green box.

Vorbereitende Arbeiten für die Ausrichtung der Bohreinrichtung



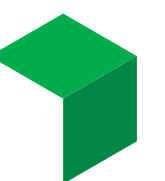


Bohrer ohne Bohrkopf Bahnquerung DA1100



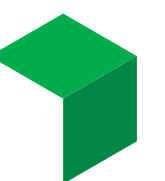
Bohrkopf für
Microtunneling
Straßenquerung DA760

Thüringer
Wärme Service



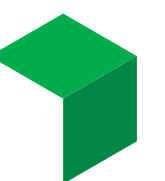


Ausgerichtete Bohreinrichtung für Microtunneling Bohrung im Bereich Straßenquerung



The image shows a large number of long, black, flexible heating pipes laid out in rows on a grassy field. Each pipe has a yellow circular end cap and a red circular cap. Some of the red caps are covered with blue plastic bags. In the background, there is a wooden structure with a corrugated metal roof, and a large pile of cut logs is visible behind it. The scene is outdoors with green trees in the distance.

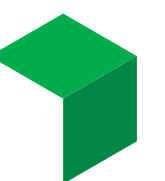
Vorbereitete Fernwärmerohre für die Einbringung in das Schutzrohr der Querung





Spundwände der Bahnquerung

Thüringer
Wärme Service



Separieranlage zur
Trennung fester und flüssiger
Bestandteile des Bohraushubs
der Straßenquerung

Thüringer
Wärme Service

