

the reclamation project (figure 1, 2).

**Section 16 CT Scanner** at Technische Universität (a fanshaped, collimated, 120 kVp, 340 mAs) with the slice width is 1 mm and the detector collimation is 16 mm (horizontal (figure 3). The fan beam emitted the X-

Unburnt coal matrix  
Significant correlation  
and the extent of unburnt  
matrixes are absolute  
(figure 4, 5 and table

