This work deals with roman building terracotas in the area between Vindobona and Brigetio and along Danubian Limes. The first part describes manufacturing of roman bricks, inscriptions, marks and stamps which are used on them. Second part summarizes finds of roman bricks alongside roman buildings on limes romanus. In the third part is considered metodology of research, also there is a focus on Petrological analyses and support of computer software. In this section are tested new ways of comparing of brickstamps with the help of morphometry and accurate measuerment of the stamps. Last part focuses on production and distribution of building material mainly trough river roads. In the end I calculated needed ammount of building material along with the time of production and the time of transportation to the roman forts.