

MATERIAL CRUSHING PROCESS AND DEVICE

ABSTRACT

A material crushing device has a housing (1) in which are housed cutting elements (2, 3) that move towards each other. The cutting elements consist of comb-like rows of spaced blades (4) that mesh with each other enclosing an upwardly open angle. The blades (4) carry out at the same time a shearing movement and a swivelling movement around an axis (16) by means of a crank mechanism (10).

Fig. 1

This Sheet Has Been Replaced

