

SUMMARY

The grate element (1, 2) for a grate in a combustion plant has, on the underside of the grate element head (7) or on the foot (8) of the grate element, recesses (10) which open downward, which serve as air escape orifices for the primary air which is fed from below. Arranged on the back (9) of each grate element there are stationary cleaning projections (11) corresponding to the number of recesses (10), whose cross-sectional shapes are adapted to the cross section of the recesses (10) except for the necessary free play. The cleaning projections (11) are located in the stroke area of the respective overlying grate element, and are of tapered design at least at the end which penetrates into the recess (10). To avoid excessive wear, each grate element (1, 2) can have an overlay (14) consisting of wear-resistant material on the foot (8) of the grate element.

(Figure 1)

This Sheet Has Been Replaced

