

Martin GmbH für Umwelt-
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ABSTRACT

In an incineration plant with incineration air being fed to its furnace (1) via a pipeline (9), a mixing chamber (12), an extractor (10) and an air-preheating device (11) are provided in the direction of flow (13) of the incineration air. Heated air is fed from the air-preheating device (11) into the mixing chamber (12), so that the sucked-in incineration air and, in particular, the moist dust particles entrained by it are dried.

(Figure 1)