

Title (en)

METHOD AND DEVICE FOR THE WET TREATMENT OF ITEMS TO BE WASHED

Title (de)

VERFAHREN UND VORRICHTUNG ZUR NASSBEHANDLUNG VON WÄSCHESTÜCKEN

Title (fr)

PROCEDE ET DISPOSITIF POUR LE TRAITEMENT DE LINGE PAR VOIE HUMIDE

Publication

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Application

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Abstract (en)

[origin: WO2006084550A1] Known washing stations are formed from a tunnel washer (10) and a drainage press (18) arranged downstream therefrom. The washing is washed and rinsed in the tunnel washer (10), necessitating a relatively large amount of fresh water. Furthermore, one such tunnel washer (10) takes up a lot of space. The aim of the invention is to provide a washing station consisting of a tunnel washer (10) that only washes the items to be washed. The rinsing and draining are then carried out in the downstream drainage press (18). In this way, the rinsing performance is improved and fresh water can be saved. It is thus also possible to wash relatively small quantities economically with a tunnel washer (10), as the tunnel washer (10) can be embodied without a rinsing region.

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