

Title (en)
PRINTING MACHINE SYSTEM

Title (de)
DRUCKMASCHINENANLAGE

Title (fr)
SYSTEME D'IMPRIMEUSES

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Application
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Abstract (en)
[origin: WO2007071459A1] The invention relates to a printing machine system comprising a first printing machine (01), configured as a newspaper printing machine (1), which has at least two printing units (02), configured as printing towers (02) with a respective plurality of superimposed printing groups for multicolor printing and a first funnel structure (07), which is arranged in a machine alignment (M1) of the printing units (02), and further comprising a second printing machine (31), which has at least one second printing unit (03) and a second funnel structure (17). The first printing units (02) and the at least one second printing unit (03) are arranged in one row, i.e., the printing units (02; 03) at least overlap in the projection of their width in a plane perpendicular to the machine alignment (M1). The first printing units (02) that are configured as printing towers (02) differ from the second printing units (03) in the length maximally effective for printing and/or the circumference of the imaging printing group cylinder (04; 14).

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