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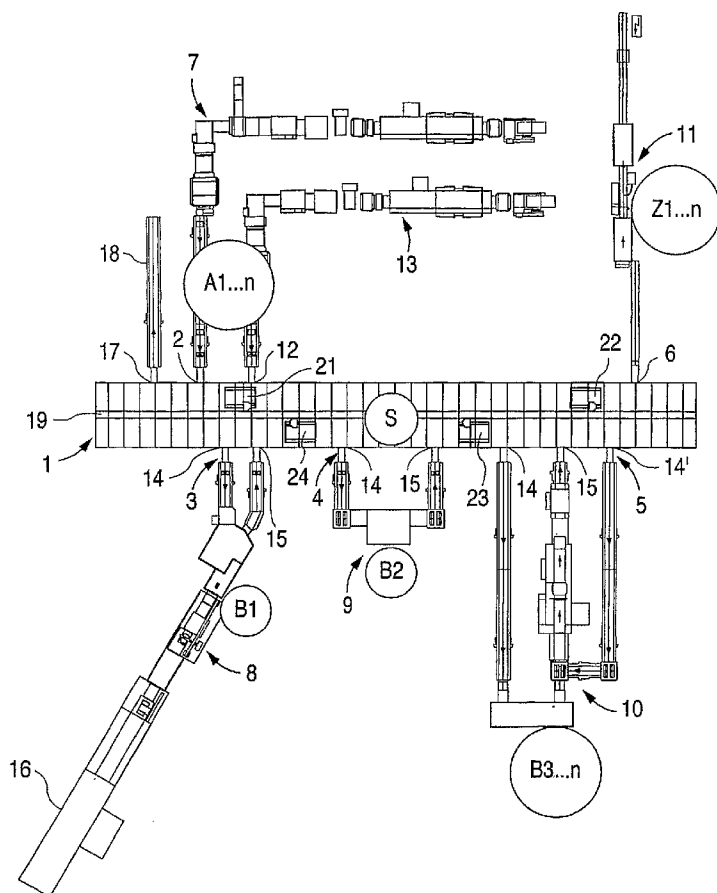
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(54) Title: A METHOD AND A SYSTEM FOR PROCESSING PRINTED PRODUCTS



(57) Abstract: A system for processing printed products includes a transfer station (1) which is provided with an infeding location (2) for infeding printed products to the transfer station from a delivery station. The transfer station further comprises a number of connecting location and a removal location. To each of the connecting locations is connected a processing station. An output station is connected to the removal location. The transfer station is further provided with a transporting device for moving the printed products within the transfer device between the infeding location, the various connecting locations and the removal location. The printed product infed to the transfer station at the infeding location is transported in any sequence from the transfer station to one of the processing stations. After completion of the processing operation in a particular processing station, the printed product is moved back to the transfer station. The finished printed products are removed from the transfer station at the removal location.



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