

Lesnaya promyshlennost'  
6 July 1989  
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Robot Device Installed at Neman Pulp and Paper Mill:  
Kalinin Oblast

The robot now installed at the Neman Pulp and Paper Mill is able to weigh the paper sheet instantly, determine its thickness and width, observe other quality parameters and guard against breakage. This technically advanced instrument, equipped with electronic pickup elements, can do the work of many inspectors. The robot was installed on the No. 8 machine, which manufactures expensive grease- and water-proof paper.

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Pulp Exports from the Amursk Pulp and Paperboard  
Combine

The Amursk Pulp and Paperboard Combine has produced more than one thousand tonnes of viscose pulp in excess of the plan and the state order target since the beginning of the year.

Many factors contributed to this success including: a stable supply of raw material and electric and thermal power; the considerable skills of the engineering staff and qualified workers who even while working on old equipment are able to exceed projected capacities by an average of two percent.