

**CPC****COOPERATIVE PATENT CLASSIFICATION****D21J****FIBREBOARD; MANUFACTURE OF ARTICLES FROM CELLULOSIC FIBROUS SUSPENSIONS OR FROM PAPIER-MACHE** (manufacture of articles by dry processes [B27N](#))**D21J 1/00****Fibreboard** (preparation of pulp compositions or addition of chemical agents [D21B](#), [D21C](#), [D21H](#); formation of the wet web [D21F](#))[D21J 1/02](#)

. Cutting, e.g. using wet saws

[D21J 1/04](#)

. Pressing

[D21J 1/06](#)

. Drying

[D21J 1/08](#)

. Impregnated or coated fibreboard

[D21J 1/10](#)

. After-treatment

[D21J 1/12](#)

.. Hardening

[D21J 1/14](#)

.. Conditioning

[D21J 1/16](#)

. Special fibreboard

[D21J 1/165](#)

.. {Roofing material}

[D21J 1/18](#)

.. Hardboard

[D21J 1/20](#)

.. Insulating board

**D21J 3/00****Manufacture of articles by pressing wet fibre pulp, or papier-mâché, between moulds**[D21J 3/02](#)

. of rings

[D21J 3/04](#)

. of tubes

[D21J 3/06](#)

. of stoppers

[D21J 3/08](#)

. of bobbins

[D21J 3/10](#)

. of hollow bodies

[D21J 3/12](#)

. of sheets; of diaphragms

**D21J 5/00****Manufacture of hollow articles by transferring sheets, produced from fibre suspensions or papier-mâché by suction on wire-net moulds, to couch-moulds****D21J 7/00****Manufacture of hollow articles from fibre suspensions or papier-mâché by deposition of fibres in or on a wire-net mould**