

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