

SECTION C — CHEMISTRY; METALLURGY

C09 DYES; PAINTS; POLISHES; NATURAL RESINS; ADHESIVES; COMPOSITIONS NOT OTHERWISE PROVIDED FOR; APPLICATIONS OF MATERIALS NOT OTHERWISE PROVIDED FOR**C09F NATURAL RESINS; FRENCH POLISH; DRYING-OILS; OIL DRYING AGENTS, i.e. SICCATIVES; TURPENTINE**

- | | |
|--|---|
| <p>1/00 Obtaining, purification, or chemical modification of natural resins, e.g. oleo-resins [1, 2006.01]</p> <p>1/02 • Purification [1, 2006.01]</p> <p>1/04 • Chemical modification, e.g. esterification [1, 2006.01]</p> <p>3/00 Obtaining spirits of turpentine [1, 2006.01]</p> <p>3/02 • as a by-product in the paper-pulping process [1, 2006.01]</p> <p>5/00 Obtaining drying-oils [1, 2006.01]</p> <p>5/02 • from natural sources [1, 2006.01]</p> <p>5/04 • • from cashew nuts [1, 2006.01]</p> <p>5/06 • by dehydration of hydroxylated fatty acids or oils [1, 2006.01]</p> <p>5/08 • by esterification of fatty acids [1, 2006.01]</p> | <p>5/10 • Refining [1, 2006.01]</p> <p>5/12 • • by distillation [1, 2006.01]</p> <p>7/00 Chemical modification of drying-oils (factice C08H) [1, 2006.01]</p> <p>7/02 • by oxidising [1, 2006.01]</p> <p>7/04 • by voltolising [1, 2006.01]</p> <p>7/06 • by polymerisation [1, 2006.01]</p> <p>7/08 • by isomerisation [1, 2006.01]</p> <p>7/10 • by re-esterification [1, 2006.01]</p> <p>7/12 • Apparatus therefor [1, 2006.01]</p> <p>9/00 Compounds to be used as driers, i.e. siccatives [1, 2006.01]</p> <p>11/00 Preparation of French polish [1, 2006.01]</p> |
|--|---|