

SECTION C — CHEMISTRY; METALLURGY

C10 PETROLEUM, GAS OR COKE INDUSTRIES; TECHNICAL GASES CONTAINING CARBON MONOXIDE; FUELS; LUBRICANTS; PEAT

C10C WORKING-UP TAR, PITCH, ASPHALT, BITUMEN; PYROLIGNEOUS ACID

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| <p>1/00 Working-up tar (obtaining hydrocarbon oils C10G) [4]</p> <p>1/02 • Removal of water (by distillation C10C 1/06)</p> <p>1/04 • by distillation</p> <p>1/06 • • Removal of water</p> <p>1/08 • • Winning of aromatic fractions</p> <p>1/10 • • • benzene fraction</p> <p>1/12 • • • naphthalene fraction</p> <p>1/14 • • Winning of tar oils from tar</p> <p>1/16 • • Winning of pitch</p> <p>1/18 • by extraction with selective solvents</p> <p>1/19 • by thermal treatment not involving distillation [4]</p> <p>1/20 • Refining by chemical means</p> <p>3/00 Working-up pitch, asphalt, bitumen</p> | <p>3/02 • by chemical means</p> <p>3/04 • • by blowing or oxidising</p> <p>3/06 • by distillation</p> <p>3/08 • by selective extraction</p> <p>3/10 • Melting</p> <p>3/12 • • Devices therefor</p> <p>3/14 • Solidifying; Disintegrating, e.g. granulating</p> <p>3/16 • • by direct contact with liquids</p> <p>3/18 • Removing in solid form from reaction vessels, containers and the like, e.g. by cutting out, by pressing</p> <p>5/00 Production of pyroligneous acid (carbonisation of wood C10B)</p> |
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