

Symbol	Typ	Titel
C	Sektion	CHEMISTRY; METALLURGY
C10	Klasse	PETROLEUM, GAS OR COKE INDUSTRIES; TECHNICAL GASES CONTAINING CARBON MONOXIDE; FUELS; LUBRICANTS; PEAT
C10C	Unterklasse	WORKING-UP TAR, PITCH, ASPHALT, BITUMEN; PYROLIGNEOUS ACID (compositions of bituminous materials C08L 95/00; carbon filaments by decomposition of organic filaments D01F 9/14)
C10C 1/00	Hauptgruppe	Working-up tar (coumarone resins C08F 244/00; obtaining hydrocarbon oils C10G) [4]
C10C 1/02	1-Punkt Untergruppe	. Removal of water (by distillation C10C 1/06)
C10C 1/04	1-Punkt Untergruppe	. by distillation
C10C 1/06	2-Punkt Untergruppe	. . Removal of water
C10C 1/08	2-Punkt Untergruppe	. . Winning of aromatic fractions
C10C 1/10	3-Punkt Untergruppe	. . . benzene fraction
C10C 1/12	3-Punkt Untergruppe	. . . naphthalene fraction
C10C 1/14	2-Punkt Untergruppe	. . Winning of tar oils from tar
C10C 1/16	2-Punkt Untergruppe	. . Winning of pitch
C10C 1/18	1-Punkt Untergruppe	. by extraction with selective solvents
C10C 1/19	1-Punkt Untergruppe	. by thermal treatment not involving distillation [4]
C10C 1/20	1-Punkt Untergruppe	. Refining by chemical means
C10C 3/00	Hauptgruppe	Working-up pitch, asphalt, bitumen
C10C 3/02	1-Punkt Untergruppe	. by chemical means
C10C 3/04	2-Punkt Untergruppe	. . by blowing or oxidising
C10C 3/06	1-Punkt Untergruppe	. by distillation
C10C 3/08	1-Punkt Untergruppe	. by selective extraction
C10C 3/10	1-Punkt Untergruppe	. Melting
C10C 3/12	2-Punkt Untergruppe	. . Devices therefor
C10C 3/14	1-Punkt Untergruppe	. Solidifying; Disintegrating, e.g. granulating
C10C 3/16	2-Punkt Untergruppe	. . by direct contact with liquids
C10C 3/18	1-Punkt Untergruppe	. Removing in solid form from reaction vessels, containers and the like, e.g. by cutting out, by pressing
C10C 5/00	Hauptgruppe	Production of pyroligneous acid (carbonisation of wood C10B)