

Symbol	Typ	Titel
C	Sektion	CHEMISTRY; METALLURGY
C10	Klasse	PETROLEUM, GAS OR COKE INDUSTRIES; TECHNICAL GASES CONTAINING CARBON MONOXIDE; FUELS; LUBRICANTS; PEAT
C10L	Unterklasse	FUELS NOT OTHERWISE PROVIDED FOR (fuels for generating pressure gas, e.g. for rockets, C06D 5/00; candles C11C; nuclear fuel G21C 3/00); NATURAL GAS; SYNTHETIC NATURAL GAS OBTAINED BY PROCESSES NOT COVERED BY SUBCLASSES C10G , C10K; LIQUEFIED PETROLEUM GAS; ADDING MATERIALS TO FUELS OR FIRES TO REDUCE SMOKE OR UNDESIRABLE DEPOSITS OR TO FACILITATE SOOT REMOVAL; FIRE-LIGHTERS [5]
C10L 1/00	Hauptgruppe	Liquid carbonaceous fuels
C10L 1/02	1-Punkt Untergruppe	. essentially based on components consisting of carbon, hydrogen, and oxygen only
C10L 1/04	1-Punkt Untergruppe	. essentially based on blends of hydrocarbons
C10L 1/06	2-Punkt Untergruppe	. . for spark ignition
C10L 1/08	2-Punkt Untergruppe	. . for compression ignition
C10L 1/10	1-Punkt Untergruppe	. containing additives
C10L 1/12	2-Punkt Untergruppe	. . Inorganic compounds
C10L 1/14	2-Punkt Untergruppe	. . Organic compounds
C10L 1/16	3-Punkt Untergruppe	. . . Hydrocarbons
C10L 1/18	3-Punkt Untergruppe	. . . containing oxygen
C10L 1/20	3-Punkt Untergruppe	. . . containing halogen
C10L 1/22	3-Punkt Untergruppe	. . . containing nitrogen
C10L 1/24	3-Punkt Untergruppe	. . . containing sulfur, selenium or tellurium
C10L 1/26	3-Punkt Untergruppe	. . . containing phosphorus
C10L 1/28	3-Punkt Untergruppe	. . . containing silicon
C10L 1/30	3-Punkt Untergruppe	. . . containing elements not mentioned before
C10L 1/32	1-Punkt Untergruppe	. consisting of coal-oil suspensions or aqueous emulsions
C10L 3/00	Hauptgruppe	Gaseous fuels; Natural gas; Synthetic natural gas obtained by processes not covered by subclasses C10G , C10K; Liquefied petroleum gas [5]
C10L 3/02	1-Punkt Untergruppe	. Compositions containing acetylene
C10L 3/04	2-Punkt Untergruppe	. . Absorbing compositions, e.g. solvents
C10L 3/06	1-Punkt Untergruppe	. Natural gas; Synthetic natural gas obtained by processes not covered by C10G , C10K 3/02 or C10K 3/04 [5]
C10L 3/08	2-Punkt Untergruppe	. . Production of synthetic natural gas [5]
C10L 3/10	2-Punkt Untergruppe	. . Working-up natural gas or synthetic natural gas [5]
C10L 3/12	1-Punkt Untergruppe	. Liquefied petroleum gas [5]
C10L 5/00	Hauptgruppe	Solid fuels (produced by solidifying fluid fuels C10L 7/00)
C10L 5/02	1-Punkt Untergruppe	. Briquettes consisting mainly of carbonaceous materials of mineral origin (peat briquettes C10F)

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C10L 5/04	2-Punkt Untergruppe	. . Raw material to be used; Pretreatment thereof
C10L 5/06	2-Punkt Untergruppe	. . Briquetting processes (briquetting presses B30B 11/00)
C10L 5/08	3-Punkt Untergruppe	. . . without the aid of extraneous binders (briquetting peat C10F)
C10L 5/10	3-Punkt Untergruppe	. . . with the aid of binders, e.g. pretreated binders
C10L 5/12	4-Punkt Untergruppe	 with inorganic binders
C10L 5/14	4-Punkt Untergruppe	 with organic binders
C10L 5/16	5-Punkt Untergruppe	 with bituminous binders, e.g. tar, pitch
C10L 5/18	5-Punkt Untergruppe	 with naphthalene
C10L 5/20	5-Punkt Untergruppe	 with sulfite lye
C10L 5/22	4-Punkt Untergruppe	 Methods of applying the binder to the other compounding ingredients; Apparatus therefor
C10L 5/24	2-Punkt Untergruppe	. . Combating dust during briquetting; Safety devices against explosion
C10L 5/26	2-Punkt Untergruppe	. . After-treatment of the briquettes
C10L 5/28	3-Punkt Untergruppe	. . . Heating the briquettes; Coking the binders
C10L 5/30	3-Punkt Untergruppe	. . . Cooling the briquettes
C10L 5/32	3-Punkt Untergruppe	. . . Coating
C10L 5/34	2-Punkt Untergruppe	. . Other details of the briquettes
C10L 5/36	3-Punkt Untergruppe	. . . Shape
C10L 5/38	4-Punkt Untergruppe	 Briquettes consisting of different layers
C10L 5/40	1-Punkt Untergruppe	. essentially based on materials of non-mineral origin
C10L 5/42	2-Punkt Untergruppe	. . on animal substances or products obtained therefrom
C10L 5/44	2-Punkt Untergruppe	. . on vegetable substances
C10L 5/46	2-Punkt Untergruppe	. . on sewage, house, or town refuse
C10L 5/48	2-Punkt Untergruppe	. . on industrial residues or waste materials (C10L 5/42 , C10L 5/44 take precedence) [4]
C10L 7/00	Hauptgruppe	Fuels produced by solidifying fluid fuels
C10L 7/02	1-Punkt Untergruppe	. liquid fuels (lubricating compositions C10M)
C10L 7/04	2-Punkt Untergruppe	. . alcohol
C10L 9/00	Hauptgruppe	Treating solid fuels to improve their combustion
C10L 9/02	1-Punkt Untergruppe	. by chemical means
C10L 9/04	2-Punkt Untergruppe	. . by hydrogenating
C10L 9/06	2-Punkt Untergruppe	. . by oxidation
C10L 9/08	1-Punkt Untergruppe	. by heat treatment, e.g. calcining
C10L 9/10	1-Punkt Untergruppe	. by using additives
C10L 9/12	2-Punkt Untergruppe	. . Oxidation means, e.g. oxygen-generating compounds

Symbol	Typ	Titel
C10L 10/00	Hauptgruppe	Adding materials to fuels or fires to reduce smoke or undesirable deposits or to facilitate soot removal
C10L 10/02	1-Punkt Untergruppe	. to reduce smoke development
C10L 10/04	1-Punkt Untergruppe	. to minimise corrosion or incrustation
C10L 10/06	1-Punkt Untergruppe	. to facilitate soot removal
C10L 11/00	Hauptgruppe	Fire-lighters
C10L 11/02	1-Punkt Untergruppe	. based on refractory porous bodies
C10L 11/04	1-Punkt Untergruppe	. consisting of combustible material (matches C06F)
C10L 11/06	1-Punkt Untergruppe	. of a special shape
C10L 11/08	1-Punkt Untergruppe	. Apparatus for the manufacture thereof