F	Sektion	SECTION F — MECHANICAL ENGINEERING; LIGHTING; HEATING; WEAPONS; BLASTING
F21	Untersektion	LIGHTING; HEATING
F21	Klasse	LIGHTING (electric aspects or elements, <u>see</u> section H, e.g. electric light
		sources H01J, H01K, H05B)
F21L	Unterklasse	LIGHTING DEVICES OR SYSTEMS THEREOF, BEING PORTABLE OR SPECIALLY ADAPTED FOR TRANSPORTATION [1, 7]
		Electric lighting
F21L 2/00	Hauptgruppe	Systems of lighting devices [7]
F21L 4/00	Hauptgruppe	Devices with self-contained electric batteries or cells [7]
F21L 4/02	1-Punkt Untergruppe	. characterised by provision of two or more light sources [7]
F21L 4/04	1-Punkt Untergruppe	. characterised by provision of a light source housing portion adjustably fixed to the remainder of the device [7]
F21L 4/06	1-Punkt Untergruppe	. with light source coupled to the remainder of the device solely by cable [7]
F21L 4/08	1-Punkt Untergruppe	. characterised by means for <u>in situ</u> recharging of the batteries or cells [7]
F21L 13/00	Hauptgruppe	Devices with built-in electric generators (with solar cells F21L 4/00) [1, 7]
F21L 13/02	1-Punkt Untergruppe	. with fluid drive
F21L 13/04	2-Punkt Untergruppe	actuated by hand
F21L 13/06	1-Punkt Untergruppe	. with mechanical drive, e.g. spring
F21L 13/08	2-Punkt Untergruppe	by reciprocating pusher actuated by hand
F21L 14/00	Hauptgruppe	Devices without a self-contained power source, e.g. for mains connection [7]
F21L 14/02	1-Punkt Untergruppe	. capable of hand-held use, e.g. inspection lamps [7]
F21L 14/04	1-Punkt Untergruppe	. carried on wheeled supports [7]
		Non-electric lighting (candle holders F21V 35/00; burners, combustion apparatus F23)
F21L 17/00	Hauptgruppe	Torches; Flares
F21L 19/00	Hauptgruppe	Lanterns, e.g. hurricane lamps, candle lamps
F21L 21/00	Hauptgruppe	Pocket-lamps, e.g. producing sparks
F21L 23/00	Hauptgruppe	Miners' hand-lamps
F21L 26/00	Hauptgruppe	Non-electric portable lighting devices, or systems thereof, not provided for in groups F21L 17/00-F21L 23/00 [2006.01]
F21L 27/00	Hauptgruppe	Devices or systems employing combinations of electric and non-electric light sources; Replacing electric by non-electric light sources or <u>vice versa</u>