В	Sektion	PERFORMING OPERATIONS; TRANSPORTING
B60	Untersektion	TRANSPORTING
B60	Klasse	VEHICLES IN GENERAL
B60M	Unterklasse	POWER SUPPLY LINES, OR DEVICES ALONG RAILS, FOR ELECTRICALLY-PROPELLED VEHICLES (control of points or safety arrangements along railway lines B61L; construction of rails or points in general E01B)
B60M 1/00	Hauptgruppe	Power supply lines for contact with collector on vehicle (collectors therefor B60L 5/00) [1, 2006.01]
B60M 1/02	1-Punkt Untergruppe	. Details [1, 2006.01]
B60M 1/04	2-Punkt Untergruppe	Mechanical protection of line; Protection against contact by living beings [1, 2006.01]
B60M 1/06	2-Punkt Untergruppe	Arrangements along the power lines for reducing interference in nearby communication lines (in general H04B 15/02) [1, 2006.01]
B60M 1/08	2-Punkt Untergruppe	Arrangements for energising and de-energising power line sections using mechanical actuation by the passing vehicle [1, 2006.01]
B60M 1/10	2-Punkt Untergruppe	Arrangements for energising and de-energising power line sections using magnetic actuation by the passing vehicle [1, 2006.01]
B60M 1/12	1-Punkt Untergruppe	. Trolley lines; Accessories therefor [1, 2006.01]
B60M 1/13	2-Punkt Untergruppe	Trolley wires [1, 2006.01]
B60M 1/14	2-Punkt Untergruppe	Crossings; Points [1, 2006.01]
B60M 1/16	2-Punkt Untergruppe	Suspension insulators (in general H01B) [1, 2006.01]
B60M 1/18	2-Punkt Untergruppe	Section insulators; Section switches [1, 2006.01]
B60M 1/20	2-Punkt Untergruppe	Arrangements for supporting or suspending trolley wires, e.g. from buildings [1, 2006.01]
B60M 1/22	3-Punkt Untergruppe	Separate lines from which power lines are suspended, e.g. catenary lines, supporting-lines under tension [1, 2006.01]
B60M 1/225	3-Punkt Untergruppe	Arrangements for fixing trolley wires to supporting-lines which are under tension [1, 2006.01]
B60M 1/23	3-Punkt Untergruppe	Arrangements for suspending trolley wires from catenary line [1, 2006.01]
B60M 1/234	3-Punkt Untergruppe	incorporating yielding means or damping means (supporting wires B60M 1/22) [1, 2006.01]
B60M 1/24	3-Punkt Untergruppe	Clamps; Splicers; Anchor tips [1, 2006.01]
B60M 1/26	2-Punkt Untergruppe	Compensation means for variation in length [1, 2006.01]
B60M 1/28	2-Punkt Untergruppe	Manufacturing or repairing trolley lines (scaffold cars B60P, B61D 15/00; platforms therefor B66F 11/04; manufacturing conductors in general H01B 13/00; overhead lines in general H02G 1/00) [1, 2006.01]
B60M 1/30	1-Punkt Untergruppe	. Power rails [1, 2006.01]
B60M 1/32	2-Punkt Untergruppe	Crossings; Points (B60M 1/34 takes precedence) [1, 2006.01]
B60M 1/34	2-Punkt Untergruppe	in slotted conduits [1, 2006.01]
B60M 1/36	1-Punkt Untergruppe	. Single contact pieces along the line for power supply [1, 2006.01]
B60M 3/00	Hauptgruppe	Feeding power to the supply lines in contact with collector on vehicles; Arrangements for consuming regenerative power (controlling rail vehicles by varying voltage of power fed to

B60M 3/06

Symbol	Тур	Titel
		vehicle B60L; power distribution in general H02J) [1, 2006.01]
B60M 3/02	1-Punkt Untergruppe	. with means for maintaining voltage within a predetermined range (in general G05F) [1, 2006.01]
B60M 3/04	1-Punkt Untergruppe	. Arrangements for cutting-in and -out of individual track sections (by passage of the vehicle B60M 1/10) [1, 2006.01]
B60M 3/06	1-Punkt Untergruppe	. Arrangements for consuming regenerative power [1, 2006.01]
B60M 5/00	Hauptgruppe	Arrangements along running rails or at joints thereof for current-conduction or insulation, e.g. safety devices for reducing earth currents (insulating rail joints E01B 11/54; conductive connections between rails in general H01R 4/00, e.g. H01R 4/64) [1, 2006.01]
B60M 5/02	1-Punkt Untergruppe	. Means for reducing potential difference between rail and adjacent ground [1, 2006.01]
B60M 7/00	Hauptgruppe	Power lines or rails specially adapted for electrically-propelled vehicles of special types, e.g. suspension tramway, ropeway, underground railway [1, 2006.01]