

Symbol	Typ	Titel
<b>E</b>	<b>Sektion</b>	<b>SECTION E — FIXED CONSTRUCTIONS</b>
<b>E01</b>	<b>Untersektion</b>	<b>BUILDING</b>
<b>E01</b>	<b>Klasse</b>	<b>CONSTRUCTION OF ROADS, RAILWAYS, OR BRIDGES (of tunnels E21D)</b>
<b>E01D</b>	<b>Unterklasse</b>	<b>BRIDGES (bridges extending between terminal buildings and aircraft for embarking or disembarking passengers B64F 1/305)</b>
<b>E01D 1/00</b>	<b>Hauptgruppe</b>	<b>Bridges in general (characterised by their structural type E01D 4/00-E01D 15/00) [6]</b>
<b>E01D 2/00</b>	<b>Hauptgruppe</b>	<b>Bridges characterised by the cross-section of their bearing spanning structure [6]</b>
E01D 2/02	1-Punkt Untergruppe	. of the I-girder type [6]
E01D 2/04	1-Punkt Untergruppe	. of the box-girder type [6]
<b>E01D 4/00</b>	<b>Hauptgruppe</b>	<b>Arch-type bridges [6]</b>
<b>E01D 6/00</b>	<b>Hauptgruppe</b>	<b>Truss-type bridges [6]</b>
E01D 6/02	1-Punkt Untergruppe	. of bowstring type [6]
<b>E01D 11/00</b>	<b>Hauptgruppe</b>	<b>Suspension or cable-stayed bridges [6]</b>
E01D 11/02	1-Punkt Untergruppe	. Suspension bridges [6]
E01D 11/04	1-Punkt Untergruppe	. Cable-stayed bridges [6]
<b>E01D 12/00</b>	<b>Hauptgruppe</b>	<b>Bridges characterised by a combination of structures not covered as a whole by a single one of groups E01D 2/00-E01D 11/00 [6]</b>
<b>E01D 15/00</b>	<b>Hauptgruppe</b>	<b>Movable or portable bridges; Floating bridges</b>
E01D 15/02	1-Punkt Untergruppe	. Vertical lift bridges
E01D 15/04	1-Punkt Untergruppe	. Swing bridges
E01D 15/06	1-Punkt Untergruppe	. Bascule bridges; Roller bascule bridges, e.g. of Scherzer type
E01D 15/08	2-Punkt Untergruppe	. . Drawbridges
E01D 15/10	1-Punkt Untergruppe	. Travelling bridges; Sliding bridges; Rotary cylinder bridges, i.e. rotating about longitudinal axis to invert and raise the road
E01D 15/12	1-Punkt Untergruppe	. Portable or sectional bridges (floating bridges E01D 15/14)
E01D 15/127	2-Punkt Untergruppe	. . combined with ground-supported vehicles for the transport, handling or placing of such bridges or of sections thereof [6]
E01D 15/133	2-Punkt Untergruppe	. . built-up from readily separable standardised sections or elements, e.g. Bailey bridges (E01D 15/127 takes precedence) [6]
E01D 15/14	1-Punkt Untergruppe	. Floating bridges, e.g. pontoon bridges (landing bridges E01D 15/24; floating bodies or pontoons B63B) [6]
E01D 15/20	2-Punkt Untergruppe	. . collapsible, expandable, inflatable or the like (E01D 15/22 takes precedence) [6]
E01D 15/22	2-Punkt Untergruppe	. . designed as, or mounted on, vehicles [6]
E01D 15/24	1-Punkt Untergruppe	. Bridges or similar structures, based on land or on a fixed structure and designed to give access to ships or other floating structures (arrangement of ship-based ramps B63B 27/14; loading ramps B65G 69/28) [6]
<b>E01D 18/00</b>	<b>Hauptgruppe</b>	<b>Bridges specially adapted for particular applications or functions not provided for elsewhere, e.g. aqueducts, bridges for supporting pipe-lines [6]</b>
<b>E01D 19/00</b>	<b>Hauptgruppe</b>	<b>Structural or constructional details of bridges</b>
E01D 19/02	1-Punkt Untergruppe	. Piers; Abutments (foundations E02D)

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E01D 19/04	1-Punkt Untergruppe	. Bearings; Hinges
E01D 19/06	1-Punkt Untergruppe	. Arrangement, construction, or bridging of expansion joints (sealing joints not restricted to expansion joints for bridges E04B 1/68)
E01D 19/08	1-Punkt Untergruppe	. Damp-proof or other insulating layers; Drainage arrangements or devices
E01D 19/10	1-Punkt Untergruppe	. Railings; Protectors against smoke or gases, e.g. of locomotives; Maintenance travellers; Fastening of pipes or cables to bridges (supports for pipes, cables or protective tubing, e.g. hangers, holders, clamps, cleats, clips, brackets, F16L 3/00)
E01D 19/12	1-Punkt Untergruppe	. Grating or flooring for bridges; Fastening railway sleepers or tracks to bridges (sleepers E01B 3/00)
E01D 19/14	1-Punkt Untergruppe	. Towers; Anchors; Saddle supports [6]
E01D 19/16	1-Punkt Untergruppe	. Suspension cables; Cable clamps for suspension cables [6]
<b>E01D 21/00</b>	<b>Hauptgruppe</b>	<b>Methods or apparatus specially adapted for erecting or assembling bridges [6]</b>
E01D 21/06	1-Punkt Untergruppe	. by translational movement of the bridge or bridge sections [6]
E01D 21/08	1-Punkt Untergruppe	. by rotational movement of the bridge or bridge sections [6]
E01D 21/10	1-Punkt Untergruppe	. Cantilevered erection [6]
<b>E01D 22/00</b>	<b>Hauptgruppe</b>	<b>Methods or apparatus for repairing or strengthening existing bridges [6]</b>
<b>E01D 24/00</b>	<b>Hauptgruppe</b>	<b>Methods or apparatus for dismantling bridges [2006.01]</b>
		<b><u>Indexing scheme associated with groups E01D 1/00-E01D 22/00, relating to the material constitution of bridges. [6]</u></b>
<b>E01D 101/00</b>	<b>Hauptgruppe</b>	<b>Material constitution of bridges [6]</b>
E01D 101/10	1-Punkt Untergruppe	. Wood [6]
E01D 101/20	1-Punkt Untergruppe	. Concrete, stone or stone-like material [6]
E01D 101/22	2-Punkt Untergruppe	. . Masonry; Bricks [6]
E01D 101/24	2-Punkt Untergruppe	. . Concrete [6]
E01D 101/26	3-Punkt Untergruppe	. . . reinforced [6]
E01D 101/28	4-Punkt Untergruppe	. . . . prestressed [6]
E01D 101/30	1-Punkt Untergruppe	. Metal (E01D 101/26 takes precedence) [6]
E01D 101/32	2-Punkt Untergruppe	. . prestressed [6]
E01D 101/34	2-Punkt Untergruppe	. . non-ferrous, e.g. aluminium [6]
E01D 101/40	1-Punkt Untergruppe	. Plastics [6]