

Numéro de norme	Titre	Date de publication
NBN A 24-301 : 1986	Produits sidérurgiques - Aciers pour béton armé - Barres, fils et treillis soudés - Généralités et prescriptions communes	1986
NBN A 24-302 : 1986	Produits sidérurgiques - Aciers pour béton armé - Barres lisses et barres à nervures - Fils machine lisses et fils machine à nervures	1986
NBN A 24-303/A1 : 1990	Produits sidérurgiques - Aciers pour béton armé - Fils écrouis à froid lisses et fils écrouis à froid à nervures	1990
NBN A 24-303 : 1986	Produits sidérurgiques - Aciers pour béton armé - Fils écrouis à froid lisses et fils écrouis à froid à nervures	1986
NBN A 24-304 : 1986	Produits sidérurgiques - Aciers pour béton armé - Treillis soudés	1986
NBN A 24-304/A1 : 1988	Produits sidérurgiques - Aciers pour béton armé - Treillis soudés	1988
NBN A 24-401 : 1981	Fil-machine rond en acier non allié et allié destiné à la production d'électrodes enrobées, pour soudage à l'arc sous gaz de protection et à l'arc sous flux solide - Norme de qualité (Euronorm 133-79)	1981
NBN A 24-402 : 1981	Fil-machine rond en acier inoxydable et réfractaire destiné à la fabrication de produits pour soudage - Norme de qualité (Euronorm 144-79)	1981

Numéro de norme	Titre	Date de publication
NBN I 10-001 : 1986	Aciers de précontrainte - Fils, torons et barres - Généralités et prescriptions communes	1986
NBN I 10-002 : 1987	Aciers de précontrainte - Fils tréfilés	1987
NBN I 10-003 : 1986	Aciers de précontrainte - Torons (avec erratum)	1986
NBN I 10-008 : 2003	Armatures de précontrainte - Torons protégés gainés (+ erratum)	08/2003
NBN I 10-201 : 1980	Armatures de précontrainte - Détermination du caractère d'adhérence au béton des armatures de précontrainte	1980

Search criteria Catalogue (published standards only)
Reference: en 40
Committee: CEN/TC 50 - Lighting columns and spigots

Standard reference	Title	Citation in OJ	Directive
CEN/TC 50 - Lighting columns and spigots			
EN 40-1:1991	Lighting columns - Part 1: Definitions and terms	No	89/106/EEC (No)
EN 40-2:2004	Lighting columns - Part 2: General requirements and dimensions	No	89/106/EEC (No)
EN 40-7:2002	Lighting columns - Part 7: Requirements for fibre reinforced polymer composite lighting columns	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 40-5:2002	Lighting columns - Part 5: Requirements for steel lighting columns	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 40-6:2002	Lighting columns - Part 6: Requirements for aluminium lighting columns	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 40-4:2005	Lighting columns - Part 4: Requirements for reinforced and prestressed concrete lighting columns	No	305/2011 (Expected) 89/106/EEC (C 304, 2006-12-13)
EN 40-3-1:2013	Lighting columns - Part 3-1: Design and verification - Specification for characteristic loads	No	89/106/EEC (No)
EN 40-3-2:2013	Lighting columns - Part 3-2: Design and verification - Verification by testing	No	89/106/EEC (No)
EN 40-3-3:2013	Lighting columns - Part 3-3: Design and verification - Verification by calculation	No	89/106/EEC (No)
EN 40-4:2005/AC:2006	Lighting columns - Part 4: Requirements for reinforced and prestressed concrete lighting columns	No	305/2011 (Expected) 89/106/EEC (C 304, 2006-12-13)

Search criteria Catalogue (published standards only)

Reference: en 1090

Committee: CEN/TC 135 - Execution of steel structures and aluminium structures

Standard reference	Title	Citation in OJ	Directive
CEN/TC 135 - Execution of steel structures and aluminium structures			
EN 1090-3:2008	Execution of steel structures and aluminium structures - Part 3: Technical requirements for aluminium structures	No	89/106/EEC (No)
EN 1090-2:2008+A1:2011	Execution of steel structures and aluminium structures - Part 2: Technical requirements for steel structures	No	
EN 1090-1:2009+A1:2011	Execution of steel structures and aluminium structures - Part 1: Requirements for conformity assessment of structural components	No	305/2011 (Expected) 89/106/EEC (C 176, 2012-06-19)

Search criteria Catalogue (published standards only)
Reference: en 1337
Committee: CEN/TC 167 - Structural bearings

Standard reference	Title	Citation in OJ	Directive
CEN/TC 167 - Structural bearings			
EN 1337-1:2000	Structural bearings - Part 1: General design rules	No	89/106/EEC (No)
EN 1337-3:2005	Structural bearings - Part 3: Elastomeric bearings	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 1337-4:2004	Structural bearings - Part 4: Roller bearings	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 1337-5:2005	Structural bearings - Part 5: Pot bearings	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 1337-6:2004	Structural bearings - Part 6: Rocker bearings	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 1337-8:2007	Structural bearings - Part 8: Guide Bearings and Restraint Bearings	No	305/2011 (Expected) 89/106/EEC (C 321, 2008-12-16)
EN 1337-9:1997	Structural bearings - Part 9: Protection	No	89/106/EEC (No)
EN 1337-11:1997	Structural bearings - Part 11: Transport, storage and installation	No	89/106/EEC (No)
EN 1337-10:2003	Structural Bearings - Part 10: Inspection and maintenance	No	89/106/EEC (No)
EN 1337-2:2004	Structural bearings - Part 2: Sliding elements	No	89/106/EEC (No)
EN 1337-7:2004	Structural bearings - Part 7: Spherical and cylindrical PTFE bearings	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 1337-4:2004/AC:2007	Structural bearings - Part 4: Roller bearings	No	305/2011 (Expected) 89/106/EEC (C 290, 2007-12-04)

Search criteria Catalogue (published standards only)
Reference: en 10025

Standard reference	Title	Citation in OJ	Directive
ECISS/TC 103 - Structural steels other than reinforcements			
EN 10025-1:2004	Hot rolled products of structural steels - Part 1: General technical delivery conditions	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 10025-2:2004	Hot rolled products of structural steels - Part 2: Technical delivery conditions for non-alloy structural steels	No	89/106/EEC (No)
EN 10025-2:2004/AC:2005	Hot rolled products of structural steels - Part 2: Technical delivery conditions for non-alloy structural steels	No	89/106/EEC (No)
EN 10025-3:2004	Hot rolled products of structural steels - Part 3: Technical delivery conditions for normalized/normalized rolled weldable fine grain structural steels	No	89/106/EEC (No)
EN 10025-4:2004	Hot rolled products of structural steels - Part 4: Technical delivery conditions for thermomechanical rolled weldable fine grain structural steels	No	89/106/EEC (No)
EN 10025-5:2004	Hot rolled products of structural steels - Part 5: Technical delivery conditions for structural steels with improved atmospheric corrosion resistance	No	89/106/EEC (No)
EN 10025-6:2004+A1:2009	Hot rolled products of structural steels - Part 6: Technical delivery conditions for flat products of high yield strength structural steels in the quenched and tempered condition	No	89/106/EEC (No)

Search criteria Catalogue (published standards only)

Reference: en 10088

Committee: ECISS/TC 105 - Steels for heat treatment, alloy steels, free-cutting steels and ...

Standard reference	Title	Citation in OJ	Directive
ECISS/TC 105 - Steels for heat treatment, alloy steels, free-cutting steels and stainless steels			
EN 10088-1:2005	Stainless steels - Part 1: List of stainless steels	No	89/106/EEC (No)
EN 10088-2:2005	Stainless steels - Part 2: Technical delivery conditions for sheet/plate and strip of corrosion resisting steels for general purposes	No	
EN 10088-3:2005	Stainless steels - Part 3: Technical delivery conditions for semi-finished products, bars, rods, wire, sections and bright products of corrosion resisting steels for general purposes	No	
EN 10088-4:2009	Stainless steels - Part 4: Technical delivery conditions for sheet/plate and strip of corrosion resisting steels for construction purposes	No	305/2011 (Expected) 89/106/EEC (C 152, 2009-07-04)
EN 10088-5:2009	Stainless steels - Part 5: Technical delivery conditions for bars, rods, wire, sections and bright products of corrosion resisting steels for construction purposes	No	305/2011 (Expected) 89/106/EEC (C 152, 2009-07-04)

Search criteria Catalogue (published standards only)
Reference: en 12899
Committee: CEN/TC 226 - Road equipment

Standard reference	Title	Citation in OJ	Directive
CEN/TC 226 - Road equipment			
EN 12899-4:2007	Fixed, vertical road traffic signs - Part 4: Factory production control	No	89/106/EEC (No)
EN 12899-5:2007	Fixed, vertical road traffic signs - Part 5: Initial type testing	No	89/106/EEC (No)
EN 12899-2:2007	Fixed, vertical road traffic signs - Part 2: Transilluminated traffic bollards (TTB)	No	305/2011 (Expected) 89/106/EEC (C 321, 2008-12-16)
EN 12899-3:2007	Fixed, vertical road traffic signs - Part 3: Delineator posts and retroreflectors	No	305/2011 (Expected) 89/106/EEC (C 321, 2008-12-16)
EN 12899-1:2007	Fixed, vertical road traffic signs - Part 1: Fixed signs	No	305/2011 (Expected) 89/106/EEC (C 321, 2008-12-16)

Search criteria Catalogue (published standards only)
Reference: en 14399
Committee: CEN/TC 185 - Fasteners

Standard reference	Title	Citation in OJ	Directive
CEN/TC 185 - Fasteners			
EN 14399-1:2005	High-strength structural bolting assemblies for preloading - Part 1: General requirements	No	305/2011 (Expected) 89/106/EEC (C 319, 2005-12-14)
EN 14399-3:2005	High-strength structural bolting assemblies for preloading - Part 3: System HR - Hexagon bolt and nut assemblies	No	89/106/EEC (No)
EN 14399-4:2005	High-strength structural bolting assemblies for preloading - Part 4: System HV - Hexagon bolt and nut assemblies	No	89/106/EEC (No)
EN 14399-5:2005	High-strength structural bolting assemblies for preloading - Part 5: Plain washers	No	
EN 14399-6:2005	High-strength structural bolting assemblies for preloading - Part 6: Plain chamfered washers	No	
EN 14399-2:2005	High-strength structural bolting assemblies for preloading - Part 2: Suitability test for preloading	No	
EN 14399-7:2007	High-strength structural bolting assemblies for preloading - Part 7: System HR - Countersunk head bolt and nut assemblies	No	89/106/EEC (No)
EN 14399-8:2007	High-strength structural bolting assemblies for preloading - Part 8: System HV - Hexagon fit bolt and nut assemblies	No	89/106/EEC (No)
EN 14399-9:2009	High-strength structural bolting assemblies for preloading - Part 9: System HR or HV - Direct tension indicators for bolt and nut assemblies	No	
EN 14399-10:2009	High-strength structural bolting assemblies for preloading - Part 10: System HRC - Bolt and nut assemblies with calibrated preload	No	89/106/EEC (No)
		No	

EN 14399-5:2005/AC:2006	High-strength structural bolting assemblies for preloading - Part 5: Plain washers		
EN 14399-6:2005/AC:2006	High-strength structural bolting assemblies for preloading - Part 6: Plain chamfered washers	No	