

ISO NORME

R.B.	BROJ NORME	NAZIV PODRUČJA	BROJ KNJIGE	GOD. IZD. NORME
1.	128-20	Technical drawings – General principles of presentation – Part 20: Basic conventions for lines	Reg. 1	1996.
2.	128-21	Technical drawings - General principles of presentation – Part 21: Preparation of lines by CAD systems	Reg. 1	1997.
3.	128-22	Technical drawings - General principles of presentation – Part 22: Basic conventions and applications for leader lines and reference lines	Reg. 1	1999.
4.	128-23	Technical drawings - General principles of presentation – Part 23: Lines on construction drawings	Reg. 1	1999.
5.	128-24	Technical drawings - General principles of presentation – Part 24: Lines on mechanical engineering drawings	Reg. 1	1999.
6.	128-25	Technical drawings - General principles of presentation – Part 25: Lines on shipbuilding drawings	Reg. 1	2001.
7.	128-30	Technical drawings - General principles of presentation – Part 30: Basic conventions for views	Reg. 1	2001.
8.	128-34	Technical drawings - General principles of presentation – Part 34: Views on mechanical engineering drawings	Reg. 1	2001.
9.	128-40	Technical drawings - General principles of presentation – Part 40: Basic Conventions for cuts and sections	Reg. 1	2001.
10.	128-48.2	Technical drawings - General principles of presentation – Part 41: Cuts and sections for mechanical engineering drawings	Reg. 1	1998.
11.	128-44	Technical drawings - General principles of presentation – Part 44: Sections on mechanical engineering drawings	Reg. 1	2001.
12.	128-50	Technical drawings - General principles of presentation – Part 50: Basic conventions for representing areas on cuts and sections	Reg. 1	2001.
13.	128-60	Technical drawings - General principles of presentation – Part 60: Additional conventions for views, cuts and sections	Reg. 1	1999.
14.	129	Technical drawings - Dimensioning-General principles, definitions, methods of execution and special indications	Reg. 1	1985.
15.	129-1.2	Technical drawings – Indication of dimensions and tolerances, Part 1: General principles	Reg. 1	2000.
16.	286-1	ISO system of limits and fits, Part 1: Bases of tolerances, deviations and fits	Reg. 1	1988.
17.	286-2	ISO system of limits and fits, Part : Tables of standard tolerance grades and limit deviations for holes and shafts	Reg. 1	1988.
18.	406	Technical drawings-Tolerancing of linear and angular dimensions	Reg. 1	1987.
19.	468	ISO Recommendation R 468: Surface Roughness	Reg. 1	1966.
20.	484/2	Shipbuilding-Ship screw propellers-Manufacturing tolerances, Part 2: Propellers of diameter between 0,80 and 2,50 m inclusive	Reg. 1	1981.
21.	843	Information and documentation – Conversion of Greek characters into Latin characters	Reg. 1	1997.

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22.	1101	Technical drawings – Geometrical tolerancing – Tolerancing of form, orientation, location and run-out	Reg. 1	1983.
23.	1119	Geometrical product specifications (GPS) – Series of conical tapers and taper angles	Reg. 1	1998.
24.	1302	Technical drawings – Method of indicating surface texture	Reg. 1	1992.
25.	1328	Parallel involute gears – ISO system of accuracy	Reg. 1	1975.
26.	2768-1	General tolerances – Part 1: Tolerances for linear and angular dimensions without individual tolerance indications	Reg. 1	1989.
27.	2768-2	General tolerances – Part 2: Geometrical tolerances for features without individual tolerance indications	Reg. 1	1989.
28.	3040	Technical drawings - Dimensioning and tolerancing – Cones	Reg. 1	1990.
29.	3274	Geometrical Product Specifications (GPS) – Surface texture: Profile method – Nominal characteristics of contact (stylus) instruments	Reg. 1	1996.
30.	3455	Liquid flow measurement in open channels – Calibration of rotating element current meters in straight open tanks	Reg. 1	1976.
31.	4287	Geometrical Product Specifications (GPS) – Surface texture: Profile method – Terms, definitions and surface texture parameters	Reg. 1	1997.
32.	4288	Geometrical Product Specifications (GPS) – Surface texture: Profile method – Rules and procedures for the assessment of surface texture	Reg. 1	1996.
33.	5460	Technical drawings – Geometrical tolerancing – Tolerancing of form, orientation, location and run-out – Verification principles and methods – Guidelines	Reg. 1	1985.
34.	6336-1	Calculation of load capacity of spur and helical gears	Reg. 2	2006.
35.	6336-1	Calculation of load capacity of spur and helical gears - Part 1: Basic principles, introduction and general influence factors, Technical corrigendum 2	Reg. 2	1999.
36.	6336-2	Calculation of load capacity of spur and helical gears - Part 2: Calculation of surface durability (pitting), Technical corrigendum 2	Reg. 2	1999.
37.	6336-3	Calculation of load capacity of spur and helical gears - Part 3: Calculation of tooth bending strength, Technical corrigendum 1	Reg. 2	1999.
38.	6428	Technical drawings – Requirements for microcopying	Reg. 2	1992.
39.	7083	Technical drawings – Symbols for geometrical tolerancing – Proportions and dimensions	Reg. 2	1983.
40.	7096	Earth-moving machinery – Laboratory evaluation of operator seat vibration	Reg. 2	2000.
41.	8015	Technical drawings – Fundamental tolerancing principle	Reg. 2	1985.
42.	8666	Small craft – Principal data	Reg. 2	2001.
43.	11562	Geometrical Product Specifications (GPS) – Surface texture: Profile method – Metrological characteristics of phase correct filters	Reg. 2	1996.
44.	11812	Small craft – Watertight cockpits and quick-draining cockpits	Reg. 2	2001.
45.	12085	Geometrical Product Specifications (GPS) – Surface texture: Profil method – Motif parameters	Reg. 2	1998.
46.	12216	Small craft – Windows, portlights, hatches, deadlights and doors – Strength and watertightness requirements	Reg. 2	2002.

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47.	12217-1	Small craft – Stability and buoyancy assessment and categorization, Part 1: Non-sailing boats of hull length greater than or equal to 6 m	Reg. 2	2002.
48.	12217-2	Small craft – Stability and buoyancy assessment and categorization, Part 1: Sailing boats of hull length greater than or equal 6 m	Reg. 2	2002.
49.	13565-1	Geometrical product specifications (GPS) – Surface texture: Profile method; Surface having stratified functional properties, Part 1: Filtering and general measurement conditions, Technical corrigendum 1	Reg. 2	1998.
50.	13565-2	Geometrical product specifications (GPS) - Surface texture: Profile method; Surface having stratified functional properties, Part 2: Height characterization using the linear material ratio curve, Technical corrigendum 1	Reg. 2	1998.
51.	13565-3	Geometrical product specifications (GPS) - Surface texture: Profile method; Surface having stratified functional properties, Part 3: Height characterization using the material probability curve	Reg. 2	1998.
52.	14660-1	Geometrical product specifications (GPS) – Geometrical features, Part 1: General terms and definitions	Reg. 2	1999.
53.	15579	Metallic materials-Tensile testing at low temperature	Reg. 2	2000.
54.	81714-1	Design of graphical symbols for use in the technical documentation of products, Part 1: Basic rules	Reg. 2	1999.