



Document No	Edition	Title	Price in EUR *
Volume 1			
PED	2014-06	Pressure Equipment Directive (2014/68/EU)	rice on request
		Equipment, installation and marking	
A 1	2006-10	Safety devices against excess pressure; Bursting safety devices	41,50
A 2 <sup>1</sup>	2015-04	Safety devices against excess pressure; Safety valves	62,00
A 4	2015-11	Accessory housings	25,70
A 5	2020-01	Openings, closures and closure elements	14,70
A 5 App. 1	2021-12	Directives for the arrangement of "easy-access" openings and inspection openings	11,00
A 5 App. 2	2021-06	Guidelines for component testing of clamp-bolts	11,00
A 6	2020-01	Safety devices; PCE-safety devices	11,00
A 401	2020-12	Pressure vessel equipment; Marking	7,30
A 403	2021-06	Pressure vessel equipment; Equipment for detecting and limiting pressure and temperature	14,70
A 404	2021-06	Pressure vessel equipment; Accessories	11,00
		Design	
B 0	2014-11	Design of pressure vessels	18,40
B 1	2000-10	Cylindrical and spherical shells subjected to internal overpressure	e 7,30
B 1 App. 1	2006-05	Design of tube bends	29,40
B 2	2000-10	Conical shells subjected to internal and external overpressure	51,70
B 3	2021-06	Domed ends subject to internal or external pressure	33,20
B 4	2000-10	Dished heads	29,40
B 5	2024-01	Unstayed and stayed flat ends and plates	111,90
B 5/1	2006-05	Design of plain rectangular tubes and sectional headers	11,00
B 6 <sup>1]</sup>	2006-10	Cylindrical shells subjected to external overpressure	33,20
B 72)	2016-09	Boltings	29,40
B 8	2023-05	Flanges	55,10
B 9	2023-03	Openings in cylindrical, conical and spherical shells	58,90
B 10	2000-10	Thick walled cylindrical shells subject to internal pressure	7,30
B 13	2012-07	Single-ply bellows expansion joints	111,90
		Fundamentals	
G 1	2023-05	AD 2000 Code; Structure, Application and Method Guidelines	11,00

<sup>1] (</sup>corrected version 2020-01)

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<sup>2) (</sup>corrected version 2022-03)

<sup>\*</sup> all prices are gross prices (including VAT)





HP 1	Document No	Edition	Title	Price in EUR*
HP 1         2019-05         Design and construction         29,46           HP 2/1         2021-12         Welding procedure test         29,46           HP 3         2020-12         Welding Supervisors, welders         11,00           HP 4         2020-01         Test Supervisors and testers in non-destructive testing         7,3           HP 5/1         2021-12         Manufacture and testing of joints; Principles of welding practice         11,00           HP 5/2         2024-01         Manufacture and testing of joints; Production testing of welds, testing of the parent metal after post-weld heat treatment         22,00           HP 5/3         2020-12         Manufacture and testing of joints; Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods         18,40           HP 5/3 App. 1         2021-02         Heat treatment; General principles         11,00           HP 7/1         2021-06         Heat treatment; Ferritic steels         11,00           HP 7/2         2020-12         Heat treatment; Austenitic steels         11,00           HP 7/3         2015-04         Heat treatment; Aluminium and aluminium alloys         11,00           HP 8/1         2015-05         Testing of pressings made from steel, aluminium and aluminium alloys         11,00           HP 8/2         2021-12         Testing			Manufacture and testing	
HP 2/1         2021-12         Welding procedure test         29,40           HP 3         2020-12         Welding Supervisors, welders         11,00           HP 4         2020-01         Test Supervisors and testers in non-destructive testing         7,30           HP 5/1         2021-12         Manufacture and testing of joints; Principles of welding practice         11,00           HP 5/2         2024-01         Manufacture and testing of joints; Production testing of welds, testing of the parent metal after post-weld heat treatment         22,00           HP 5/3         2020-12         Manufacture and testing of joints; Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods         18,40           HP 7/3         2021-06         Heat treatment; General principles         11,00           HP 7/2         2020-12         Heat treatment; Ferritic steels         11,00           HP 7/3         2015-04         Heat treatment; Austenitic steels         14,70           HP 7/4         2021-05         Heat treatment; Aluminium and aluminium alloys         11,00           HP 8/1         2015-06         Heat treatment; Aluminium and aluminium alloys         11,00           HP 8/2         2021-12         Testing of pressings made from steel, aluminium and aluminium alloys         11,00           HP 8/3         2022-03	HP 03)	2021-06	General principles of design, manufacture and associated tests	58,90
HP 3 2020-12 Welding Supervisors, welders 11,00 HP 4 2020-01 Test Supervisors and testers in non-destructive testing 7,30 HP 5/1 2021-12 Manufacture and testing of joints; Principles of welding practice 11,00 HP 5/2 2024-01 Manufacture and testing of joints; Production testing of welds, testing of the parent metal after post-weld heat treatment 18,40 HP 5/3 2020-12 Manufacture and testing of joints; Non-destructive testing of welded joints HP 5/3 App. 1 2020-12 Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods HP 7/1 2021-06 Heat treatment; General principles 11,00 HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00 HP 7/3 2015-04 Heat treatment; Austenitic steels 11,00 HP 8/1 2021-06 Heat treatment; Austenitic steels 11,00 HP 8/1 2021-05 Testing of pressings made from steel, aluminium and aluminium alloys HP 8/1 2021-05 Testing of pressings made from steel, aluminium and aluminium alloys HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels HP 30 2022-06 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics [GRP] with and without liner HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70 HP 511 2021-06 Design examination HP 512 2023-08 Final testing and pressure testing 14,70 HP 513 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 2021-06 Cons	HP 1	2019-05	Design and construction	29,40
HP 4 2020-01 Test Supervisors and testers in non-destructive testing 7,30 HP 5/1 2021-12 Manufacture and testing of joints; Principles of welding practice 11,00 HP 5/2 2024-01 Manufacture and testing of joints; Production testing of welds, testing of the parent metal after post-weld heat treatment HP 5/3 2020-12 Manufacture and testing of joints; Non-destructive testing of welded joints HP 5/3 App. 1 2020-12 Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods HP 7/1 2021-06 Heat treatment; General principles 11,00 HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00 HP 7/3 2015-04 Heat treatment; Austenitic steels 11,00 HP 8/1 2021-06 Heat treatment; Austenitic steels 11,00 HP 8/1 2021-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00 HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels HP 30 2022-04 Performance of pressure tests 18,40 HP 100 R4 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner 11,00 HP 512 2023-08 Final testing and pressure testing 61 piping 25,70 HP 511 2021-06 Design examination 11,00 HP 512 R 2023-08 Final testing and pressure testing 61 piping 14,70 and p	HP 2/1	2021-12	Welding procedure test	29,40
HP 5/1 2021-12 Manufacture and testing of joints; Principles of welding practice 11,00 HP 5/2 2024-01 Manufacture and testing of joints; Production testing of welds, testing of the parent metal after post-weld heat treatment HP 5/3 2020-12 Manufacture and testing of joints; Non-destructive testing of welded joints HP 5/3 App. 1 2020-12 Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods 11,00 HP 7/1 2021-06 Heat treatment; General principles 11,00 HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00 HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70 HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00 HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00 HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels HP 30 2022-06 Performance of pressure tests 18,40 HP 100 R4 2016-09 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner 11,00 HP 512 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner 11,00 HP 512 R 2022-06 Construction regulations; Design examination 11,00 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 14,70 Apressure testing of piping 14,70 A	HP 3	2020-12	Welding Supervisors, welders	11,00
HP 5/2 2024-01 Manufacture and testing of joints; Production testing of welds, testing of the parent metal after post-weld heat treatment  HP 5/3 2020-12 Manufacture and testing of joints; Non-destructive testing of welded joints; Non-destructive testing of welded joints; Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods  HP 7/1 2021-06 Heat treatment; General principles 11,00 HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00 HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70 HP 7/4 2021-06 Heat treatment; Austenitic steels 11,00 HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00 HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels  HP 30 2022-06 Performance of pressure tests 18,40 HP 100 R4 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 4	2020-01	Test Supervisors and testers in non-destructive testing	7,30
testing of the parent metal after post-weld heat treatment  HP 5/3  2020-12 Manufacture and testing of joints; Non-destructive testing of welded joints  Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods  HP 7/1 2021-06 Heat treatment; General principles 11,00  HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00  HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70  HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00  HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys  HP 8/2 2021-12 Testing of steel sections 11,00  HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels  HP 30 2022-06 Performance of pressure tests 18,40  HP 100 R4 2016-09 Construction regulations; Metal piping 79,10  HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Design examination 11,00  HP 511 2021-06 Design examination 11,00  HP 512 2023-08 Final testing and pressure testing 18,40  HP 513 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 5/1	2021-12	Manufacture and testing of joints; Principles of welding practice	11,00
Joints  HP 5/3 App. 1 2020-12 Non-destructive testing of welded joints; Minimum requirements for non-destructive testing methods  HP 7/1 2021-06 Heat treatment; General principles 11,00  HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00  HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70  HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00  HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00  HP 8/2 2021-12 Testing of steel sections 11,00  HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels  HP 30 2022-04 Performance of pressure tests 18,40  HP 100 R4 2016-09 Construction regulations; Metal piping 79,10  HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70  HP 511 2021-06 Design examination 11,00  HP 512 2023-08 Final testing and pressure testing 18,40  HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 50  Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 5/2	2024-01	• .	22,00
for non-destructive testing methods  HP 7/1 2021-06 Heat treatment; General principles 11,00  HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00  HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70  HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00  HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00  HP 8/2 2021-12 Testing of steel sections 11,00  HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels 18,40  HP 100 R4 2016-09 Construction regulations; Metal piping 79,10  HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced 25,70  thermosetting plastics (GRP) with and without liner 11,00  HP 511 2021-06 Design examination 11,00  HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 59ecial pressure vessels 14,70  and pressure vessels 14,70  Special pressure vessels 15,00  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 5/3	2020-12	· ·	18,40
HP 7/2 2020-12 Heat treatment; Ferritic steels 11,00 HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70 HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00 HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00 HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels 18,40 HP 30 2022-06 Performance of pressure tests 18,40 HP 100 R4 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced 25,70 thermosetting plastics (GRP) with and without liner 25,70 HP 511 2021-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing 14,70 and pressure testing of piping 59ecial pressure vessels HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 5/3 App. 1	2020-12		11,00
HP 7/3 2015-04 Heat treatment; Austenitic steels 14,70 HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00 HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys 11,00 HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels HP 30 2022-06 Performance of pressure tests 18,40 HP 100 R4 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70 HP 511 2021-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping Special pressure vessels HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 7/1	2021-06	Heat treatment; General principles	11,00
HP 7/4 2021-06 Heat treatment; Aluminium and aluminium alloys 11,00 HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium 35,40 alloys 11,00 HP 8/2 2021-12 Testing of steel sections 11,00 HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels 18,40 HP 30 2022-06 Performance of pressure tests 18,40 HP 100 R41 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced 25,70 thermosetting plastics (GRP) with and without liner 4P 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70 HP 511 2021-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing 0 piping 14,70 Special pressure vessels 14,70 Special pressure vessels 15,00	HP 7/2	2020-12	Heat treatment; Ferritic steels	11,00
HP 8/1 2019-05 Testing of pressings made from steel, aluminium and aluminium alloys  HP 8/2 2021-12 Testing of steel sections 11,00  HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels  HP 30 2022-06 Performance of pressure tests 18,40  HP 100 R4 2016-09 Construction regulations; Metal piping 79,10  HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70  HP 511 2021-06 Design examination 11,00  HP 512 2023-08 Final testing and pressure testing 18,40  HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 5  Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 7/3	2015-04	Heat treatment; Austenitic steels	14,70
alloys  HP 8/2 2021-12 Testing of steel sections 11,00  HP 8/3 2022-03 Manufacture and testing of fittings made of unalloyed and alloyed steels  HP 30 2022-06 Performance of pressure tests 18,40  HP 100 R4) 2016-09 Construction regulations; Metal piping 79,10  HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70  HP 511 2021-06 Design examination 11,00  HP 512 2023-08 Final testing and pressure testing 18,40  HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing 14,70  and pressure testing of piping Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 7/4	2021-06	Heat treatment; Aluminium and aluminium alloys	11,00
HP 8/3  2022-03  Manufacture and testing of fittings made of unalloyed and alloyed steels  HP 30  2022-06  Performance of pressure tests  18,40  HP 100 R4  2016-09  Construction regulations; Metal piping  79,10  HP 110 R  2022-06  Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R  2022-06  Construction regulations; Thermoplastic piping  25,70  HP 511  2021-06  Design examination  11,00  HP 512  2023-08  Final testing and pressure testing  HP 512 R  2021-06  Construction regulations; Design examination, final testing and pressure testing of piping  Special pressure vessels  HP 801 No. 4  2002-04  —; Pressure vessels with gas cushions in hydraulic pressure plants  6,00	HP 8/1	2019-05		35,40
HP 30 2022-06 Performance of pressure tests 18,40 HP 100 R4) 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70 HP 511 2021-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing 5 period piping 14,70 Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 8/2	2021-12	Testing of steel sections	11,00
HP 100 R4 2016-09 Construction regulations; Metal piping 79,10 HP 110 R 2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70 HP 511 2021-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 59ecial pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 8/3	2022-03		18,40
HP 110 R  2022-06 Construction regulations; Piping made of glass reinforced thermosetting plastics (GRP) with and without liner  HP 120 R  2022-06 Construction regulations; Thermoplastic piping  25,70  HP 511 2021-06 Design examination  11,00  HP 512 2023-08 Final testing and pressure testing  HP 512 R  2021-06 Construction regulations; Design examination, final testing and pressure testing of piping  Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants  6,00	HP 30	2022-06	Performance of pressure tests	18,40
thermosetting plastics (GRP) with and without liner  HP 120 R 2022-06 Construction regulations; Thermoplastic piping 25,70  HP 511 2021-06 Design examination 11,00  HP 512 2023-08 Final testing and pressure testing 18,40  HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping 14,70  Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 100 R <sup>4)</sup>	2016-09	Construction regulations; Metal piping	79,10
HP 511 2021-06 Design examination 11,00 HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping  Special pressure vessels HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 110 R	2022-06		25,70
HP 512 2023-08 Final testing and pressure testing 18,40 HP 512 R 2021-06 Construction regulations; Design examination, final testing and pressure testing of piping  Special pressure vessels HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 120 R	2022-06	Construction regulations; Thermoplastic piping	25,70
HP 512 R  2021-06 Construction regulations; Design examination, final testing and pressure testing of piping  Special pressure vessels  HP 801 No. 4 2002-04 -; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 511	2021-06	Design examination	11,00
and pressure testing of piping  Special pressure vessels  HP 801 No. 4 2002-04 –; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 512	2023-08	Final testing and pressure testing	18,40
HP 801 No. 4 2002-04 –; Pressure vessels with gas cushions in hydraulic pressure plants 6,00	HP 512 R	2021-06		14,70
· · · · · · · · · · · · · · · · · · ·			Special pressure vessels	
HP 801 No. 8 2002-04 –; Pressure vessels on assembly and building sites 6,00	HP 801 No. 4	2002-04	-; Pressure vessels with gas cushions in hydraulic pressure plants	6,00
	HP 801 No. 8	2002-04	-; Pressure vessels on assembly and building sites	6,00

<sup>3] (</sup>corrected version 2022-03)

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<sup>4] (</sup>corrected version 2017-06)

<sup>\*</sup> all prices are gross prices (including VAT)





Document No	Edition	Title	Price in EUR *
HP 801 No. 10	2002-04	-; Spray pressure vessels	6,00
HP 801 No. 11	2002-04	<ul> <li>-; Open vessels heated by steam jackets for cooking preserves, confectionery and meat products</li> </ul>	6,00
HP 801 No. 13	2002-04	-; Storage Containers for beverages	6,00
HP 801 No. 14	2017-06	-; Pressure vessels in refrigerating and heat-pumping plant	11,00
HP 801 No. 15	2002-04	-; Pressure vessels subjected to pulsating stresses	7,30
HP 801 No. 18	2018-05	-; Pressure vessels for fire extinguishers and vessels for fire- extinguishing agents	7,30
HP 801 No. 19	2023-06	-; Pressure vessels with lining or masonry lining	11,00
HP 801 No. 23	2020-04	–; Vehicle containers for liquid, granular and powdery materials	7,30
HP 801 No. 25	2018-05	–; Liquefied gas storage vessel installation	29,40
HP 801 No. 26	2017-10	-; Pressure vessels for gases or gas mixtures with operating temperatures below –10 °C	11,00
HP 801 No. 27	2017-10	-; Pressure vessels for gases and mixtures in the liquid state	7,30
HP 801 No. 29	2017-10	-; Rotating steam-heated cylinders	11,00
HP 801 No. 30	2017-10	–; Autoclaves for masonry blocks	14,70
HP 801 No. 34 <sup>5</sup> )	2016-05	–; Ammonia storage vessels	18,40
HP 801 No. 38	2002-05	-; Experimental autoclaves	6,00
HP 801 No. 39	2017-10	-; Pressure vessels in isostatic presses	7,30
Volume 2			
		Non-metallic materials	
N 16)	2014-06	Pressure vessels in glass fibre reinforced thermosetting plastics	44,90
N 2	2023-05	Pressure vessels, parts of pressure vessels and fittings made of electro-graphite and hard burned carbon	25,70
N 4	2022-03	Pressure equipment made of borosilicate glass	33,20
		Special cases	
S 1	2019-05	Simplified analysis for cyclic loading	111,90
S 2	2012-07	Analysis for cyclic loading	129,10
		General verification of stability for pressure vessels	
S 3/0	2016-09	-; Basic principles	58,90
S 3/1	2018-05	-; Vessels on skirt supports	33,20
S 3/2	2004-02	-; Verification of load-carrying capacity for horizontal vessels on saddle supports	44,90
S 3/3	2001-09	-; Vessels with domed ends on feet	22,00

<sup>&</sup>lt;sup>5]</sup> (corrected version 2016-09)

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<sup>6] (</sup>corrected version 2018-05)

<sup>\*</sup> all prices are gross prices (including VAT)





S 3/5         2010-02         -; Vessels with ring supports         35,40           S 3/6         2020-04         -; Vessels with nozzles subject to additional loadings         14,70           S 3/7         2019-05         -; Allowing for thermal stresses in heat exchangers with solid headers         7,30           S 4         2000-10         Evaluation of stresses determined by way of calculation and experimental stress analysis         29,40           S 5         2009-07         Calculation of pressure vessels; Experimental design method         14,70           S 6         2018-05         Creep stress for steels         65,40           W 1         2023-08         General principles for materials         4,70           W 1         2020-04         Flat products of unalloyed and alloy steels         22,00           W 271         2023-06         Austenitic and austenitic-ferritic steets         38,20           W 3/1         2015-11         Cast iron with lamellar graphite (grey cast iron), non-alloy and low alloy         14,70           W 3/2         2015-11         Cast iron materials; Spheroidal-graphite cast iron, non-alloy and low alloy and low alloy         44           W 4         2020-12         Tubes made from non-alloyed and alloy steels         41,50           W 5         2020-04         Cast steel         18,40	Document No	Edition	Title	Price in EUR*
S 3/6 2020-04 -; Vessels with nozzles subject to additional loadings 14,70 2019-05 -; Allowing for thermal stresses in heat exchangers with solid headers 7,30 54 2000-10 Evaluation of stresses determined by way of calculation and experimental stress analysis 5 2009-07 Calculation of pressure vessels; Experimental design method 14,70 56 2018-05 Creep stress for steels 65,40	S 3/4	2001-09	-; Vessels with support brackets	41,50
S 3/7 2019-05 -; Allowing for thermal stresses in heat exchangers with solid headers 7,30 20 200-10 Evaluation of stresses determined by way of calculation and experimental stress analysis 5 2009-07 Calculation of pressure vessels; Experimental design method 14,70 Materials	S 3/5	2010-02	-; Vessels with ring supports	35,40
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9) (corrected version 2021-03)

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