

No.	National Standard No.	Title of NS	Remarks
1	SNI 03-6375-2000	Sampling methods of water from closed conduits	
2	SNI 06-2412-1991	Sampling method of water quality	
3	SNI 06-2413-2002	Test methods for solid matter content in water	
4	SNI 06-2420-1991	Test method for alkalinity in water by titrimetry	
5	SNI 06-2421-1991	Test method for alkalinity in water by potentiometric	
6	SNI 06-2422-1991	Water, Test method for acidity by titrimetry	
7	SNI 06-2427-1991	Water, Test method for potassium by atomic absorption spectrophotometer apparatus	
8	SNI 06-2428-1991	Water, Test method for atom by atomic absorption spectrophotometer apparatus	
9	SNI 06-2430-2002	Test method for magnesium content in water	
10	SNI 06-2462-1991	Test method for mercury in water by spectrophotometer cold atomization	
11	SNI 06-2470-1991	Water, Test method for sulfida content by selective meter ion apparatus	
12	SNI 06-2471-1991	Water, Test method for cobalt content by atomic absorption spectrofotometer apparatus in direct manuver	
13	SNI 06-2472-1991	Test method for cobalt contentin water by carbon stove atomic absorption spectrophotometer apparatus	
14	SNI 06-2473-1991	Water, Test method for cobalt content by atomic absorption spectrophotometer in an extraction manuver	
15	SNI 06-2474-1991	Water, Test method for cyanida content by selective ion apparatus	
16	SNI 06-2475-1991	Water, Test method for selenium content by carbon stove atomic absorption spectrophotometer apparatus	
17	SNI 06-2479-1991	Water, Test method for ammonium content by spectrophotometer apparatus in a Nessler manuver	
18	SNI 06-2480-1991	Water, Test method for nitrate content by spectrophotometer in a sulphate brusin manuver	
19	SNI 06-2481-1991	Water, Test method for boron content by spectrophotometer in a curcumium manuver	
20	SNI 06-2482-1991	Water, Test method for flouride content by spectrophotometer in a red alazaryn manuver	

21	SNI 06-2483-1991	Water, Test method for total phosphate and orthophosphate content by spectrophotometer in a ascorbic acid	
22	SNI 06-2484-2002	Test method for nitrite content in water by colorimetry	
23	SNI 06-2503-1991	Water, Test method for biochemical oxygen demand	
24	SNI 06-2505-1991	Water, Test method for total organiccarbon content by infra red KOT analyzer	
25	SNI 06-2508-1991	Water, Test method for organic chlorpesticide content by gas chromatography apparatus	
26	SNI 06-2509-1991	Water, Test method for carbonate pesticide content by gas chromatography apparatus	
27	SNI 06-2510-1991	Water, Test method for organic phosphate content by gas chromatography apparatus	
28	SNI 06-2513-1991	Water, Test method for chromium content by carbon stove atomic absorption spectrophotometer apparatus	
29	SNI 06-2515-1991	Water, Test method for copper content by atomic absorption spectrophotometer in an extraction manuver	
30	SNI 06-2516-1991	Water, Test method for copper content by carbon stove atomic absorption spectrophotometer apparatus	
31	SNI 06-2912-1992	Test method for mercury content in water using mercurymeter apparatus	
32	SNI 06-2913-1992	Test method for arsenic content in water using atomic absorption apparatus in borohidrid sodium manuver	
33	SNI 06-3963-1995	Test method for species and total plankton in water	
34	SNI 06-4138-1996	Test method for soluble ferrous in water by spectrophotometer apparatus using fenantrolin	
35	SNI 06-4139-1996	Test method for aggressive carbon dioxide content in water by titrimetric	
36	SNI 06-4140-1996	Test method for primary productivity in water by soluble oxigen measurement	
37	SNI 06-4157-1996	Test method for chlorophyl A phytoplankton content in water by spectrophotometer	
38	SNI 06-4158-1996	Test method for total bacteria coli in water using fermentation tube	
39	SNI 06-4159-1996	Test method for carbon chloroform extract content in water by graphimetric method	

40	SNI 06-4162-1996	Test method for silver content in water by atomic absorption spectrophotometer apparatus in carbon stoves manuver	
41	SNI 06-4822-1998	Test method for manganese content in water by spectrophotometer in persulphate manner	
42	SNI 06-4823-1998	Test method for tin content in water by atomic absorption spectrophotometer in carbon stove manner	
43	SNI 06-4824-1998	Test method for free chlorine content in water by visible light spectrophotometer in diethyl phenylendiamine (DPD)	
44	SNI 06-6875-2002	Test methods of sulphides content in water by iodometry	
45	SNI 19-1662-1989	Water and waste water, Test method for nitrite content	
46	SNI 19-2454-2002	Manual for technical operation of municifal waste management	
47	SNI 19-3956-1995	Test method for total feces bacteria coli in water by membrane filter	
48	SNI 19-3957-1995	Test method for total feces bacteria coli in water by fermentation tube	
49	SNI 19-3964-1995	Test method for sampling and measurement of pile and composition of urban garbage	
50	SNI 19-3983-1995	Specification of garbage pile for small and medium city in Indonesia	
51	SNI 19-4841-1998	Test method for NOx content in air using spectrophotometer	
52	SNI 19-4842-1998	Test method for O3 gas content in air by using spectrophotometer	
53	SNI 19-4843-1998	Test method for hydrocarbon (HC) gas content in air using chromatography gas apparatus	
54	SNI 19-4844-1998	Test method for hydrogen sulphide (H2S) concentration in air using spectrophotometer air sampler (HVS)	
55	SNI 19-4845-1998	Test method for CO gas content in air using non dispersive infrared (NDR)	
56	SNI 19-6409-2000	Sampling methods of uncompacted wastes from trucks	
57	SNI 19-6447-2000	Performance tests for activated sludge processing installation	

58	SNI 19-6449-2000	Test method for coagulation-flocculation by jar method	
59	SNI 19-6470-2000	Methods for air pressurization system of fire-isolated exits	
60	SNI 19-6718-2002	Specification of the fire dampers	
61	SNI 19-6772-2002	Procedure for the FM - 200 fire extinguisher system	
62	SNI 19-7029-2004	Individual and communal household composting equipment specification	
63	SNI 19-7030-2004	Specification of domestic organic garbage compost	
64	SNI 05-6395-2000	Specification of orifice discharge measuring instrument	
65	SNI 05-6414-2000	Specification for weighing devices used in the testing of materials	
66	SNI 19-6421-2000	Standard specification of thermometers	
67	SNI 19-6457-2000	Methods for basic human body measurements for technological design	
68	SNI 19-6463-2000	Method for calibration of bourdon manometers by dead weight tester	
69	SNI 19-6878-2002	Test methods for L10 and Leq street write level	
70	SNI 19-6784-2002	Test methods for coagulation, flocculation and presurred filtration	
71	SNI 05-6437-2000	Performance test method for pumps using test model	
72	SNI 06-2548-1991	PVC pipes for drinking water, Test method for outside diameter by vernier callipers	
73	SNI 06-2549-1991	PVC pipes for drinking water, Test method for strength to hydrostatic pressure	
74	SNI 06-2550-1991	PVC pipes for drinking water, Test method for wall thickness	
75	SNI 06-2551-1991	PVC pipes for drinking water, Test method for shape and visible characteristics	
76	SNI 06-2552-1991	PVC pipes for drinking water, Method for sampling	
77	SNI 06-2553-1991	PVC pipes for drinking water, Test method for change of length by stove method	
78	SNI 06-2554-1991	PVC pipes for drinking water, Test method for constancy to chlorida methylene	
79	SNI 06-2555-1991	PVC pipes for drinking water, Test method for PVC content by TFH	
80	SNI 06-2556-1991	PVC pipes for drinking water, Test method for outside diameter by meter band	

81	SNI 06-4821-1998	Test method for dimension of polyethylene (PE) pipes for drinking water	
82	SNI 06-4828-1998	Specification for drinking water, waste water and rain water pipe fitting rubber seal rings	
83	SNI 06-4829-2005	Polyethylene pipes for drinking water	
84	SNI 07-0242.1-2000	Specification for black and hot-dipped zinc-coated (galvanized) welded and seamless steel pipes	
85	SNI 07-6404-2000	Specification of steel pipe flanges for water supply size 110 mm-366 mm	
86	SNI 19-6778-2002	Test method for natural pressure on mechanical fittings of PE pipelines	
87	SNI 19-6779-2002	Test method for polyethylene pipes (PE) alteration of elongation	
88	SNI 19-6780-2002	Determination method for black polyethylene (PE) and un-colour PE pipes it's fittings	
89	SNI 19-6781-2002	Test method for the lost of pressure on mechanical fittings systems of PE pipes	
90	SNI 19-6782-2002	Procedure for the installation of ductile - iron and their appurtenance	
91	SNI 19-6783-2002	Desinfection specification for clean water pipelines	
92	SNI 07-6443-2000	Test method for locating the thinnest spot in a zinc (galvanized) coating on iron or steel by preece test	
93	SNI 19-6739-2002	Examination methods for type capacity and transmissivitas estimation on tested wells	
94	SNI 19-6741-2002	Examination method for pressure aquiver transmissivity by using of slug test code	
95	SNI 19-6742-2002	Examination method for slug on the field for the determination of aquiver hydraulic properties	
96	SNI 19-6743-2002	Examination methods for aquiver hydraulic propeties by using of Theis code	
97	SNI 19-6744-2002	Procedure for test method selection of aquiver hydraulic properties buy using of well technique	
98	SNI 19-6745-2002	Determination method of coordinat points by using of a couple of sextant	
99	SNI 19-6746-2002	Determination method for coordinate position by using of trisponder	
100	SNI 06-3822.1-2000	Specification for poly aluminium chloride for water treatment	
101	SNI 06-6396-2000	Soda ash for water processing	
102	SNI 06-2432-1991	Asphalt materials, Test method for dactility	

103	SNI 06-2434-1991	Asphalt and tar, Test method for melting point	Under Revised
104	SNI 06-2438-1991	Asphalt materials, Test method for asphalt content	
105	SNI 06-2440-1991	Oil and asphalt, Test method for lost heavy by A method	
106	SNI 06-2441-1991	Solid asphalt, Test method for specific gravity	
107	SNI 06-2456-1991	Asphalt materials, Test method for penetration	Under Revised
108	SNI 06-2488-1991	Liquid asphalt, Test method for fraction by distillation method	
109	SNI 06-2489-1991	Asphalt mixture, Test method by Marshall apparatus	
110	SNI 06-2490-1991	Asphalt and material contain asphalt, Test method for water content	
111	SNI 06-6441-2000	Test methods for viscosity of oil asphalt using Brookfield thermoseal apparatus	
112	SNI 06-6472-2000	Method for sample preparation - Mixing, quartering and conditioning of asphalt mixture in laboratory for performance test	
113	SNI 13-6788-2002	Test methods of peat material pH by pH meter	
114	SNI 13-6789-2002	Methods of peat sediment thickness measurement	
115	SNI 07-2529-1991	Concrete steel, Test method for tensile strength	
116	SNI 07-6401-2000	Specification for cold-rolled steel wire for concrete reinforcement	
117	SNI 07-6402-2000	Specification for cold-formed welded and seamless carbon steel structural tubing	
118	SNI 07-6403-2000	Specification for low and medium tensile strength carbon steel plates	
119	SNI 07-6892-2002	Specification of zinc-coated (galvanized) steel woven wire fence	
120	SNI 03-6450-2000	Test methods for thermoplastic traffic line materials	
121	SNI 06-6446.1-2000	Test method for specific gravity of epoxide resins and hardeners	
122	SNI 06-6446.2-2000	Test methods for viscosity of epoxy resins and hardeners	
123	SNI 06-3685.1-2000	Specification for red lead ready-mixed paint	
124	SNI 06-4167-1996	Test method for consistency of paint using viscometer stormer apparatus	
125	SNI 06-4825-1998	Specification of ready mixed white and yellow traffic paints	
126	SNI 06-4826-1998	Specification of white and yellow reflective thermoplastic traffic paints (solid form)	
127	SNI 06-4827-1998	Specification of ready mix oil base paint	

128	SNI 06-6397-2000	Specification for foliage green colour bridge paint	
129	SNI 06-6445-2000	Test methods for volume non volatile matter in clear or pigmented coatings	
130	SNI 06-6452-2000	Test methods for bitumen paint used as protective coating	
131	SNI 07-6398-2000	Method for liquid epoxy coating for interior and exterior section of steel water pipelines	
132	SNI 03-0028-1987	Cement floor tiles	
133	SNI 03-0054-1996	Glazed ceramic wall tiles, Specification and test method	
134	SNI 03-0078-1987	Cemen troffle	
135	SNI 03-0096-1999	Concrete roof tiles	
136	SNI 03-0106-1987	Ceramic floor tiles, Specification and test method	
137	SNI 03-0122-1998	Gate valve type household faucet	
138	SNI 03-0136-1987	Terrazzo tiles	
139	SNI 03-0152-1987	Enamel coated steel bath tubs	
140	SNI 03-0348-1989	Solid concrete bricks, Specification and test method	
141	SNI 03-0349-1989	Concrete brick for wall system	
142	SNI 03-0394-1989	Natural stones for building materials, Specification and Test method	
143	SNI 03-0450-1989	Test method for reactive alkaline properties of cement with concrete aggregates using stirring rod.	
144	SNI 03-0536-1989	Unglazed acid fastness ceramic floor tiles Specification and test method	
145	SNI 03-0573-1989	Aluminium alloy windows, General specifications	
146	SNI 03-0579-1989	Chinesse vitreous type ceramic wash - basins	
147	SNI 03-0580-1989	Pulp cement boards	
148	SNI 03-0662-1989	Door key for simple housing	
149	SNI 03-0675-1989	Wooden door frame and window frames, Dimensions	
150	SNI 03-0680-1998	Chinesse vitreous squatting toilet seats	
151	SNI 03-0687-1989	Straight line clay pipes for unpressured water supply	
152	SNI 03-0688-1989	Gooseneck type clay pipes for unpressured water supply	
153	SNI 03-0689-1989	Terazzo bath tubs	
154	SNI 03-0690-1989	Terazzo washing basin	
155	SNI 03-0691-1996	Concrete brick (paving block)	
156	SNI 03-0797-2006	Closets	
157	SNI 03-0808-1989	Limestone filler for bituminous paving mixture	
158	SNI 03-0962-1989	Steel wheel static road rollers, Performance test	

159	SNI 03-1005-1989	Acrylic bathtubs, Specification	
160	SNI 03-1027-2006	Chrysotile fibre cement flat sheets	
161	SNI 03-1068-1989	Stone crusher	
162	SNI 03-1074-1989	Falling object protective structure (FOPS) canopies for heavy machinery, Test method	
163	SNI 03-1148-1998	Chinese vitreous man urinoir	
164	SNI 03-1217-1989	Seat cushion deflection and seatback for off road machinery	
165	SNI 03-1218-1989	Operator's seats for self actuating of road machinery, Dimension	
166	SNI 03-1223-1989	Performance test of steel wheel vibrating road rollers	
167	SNI 03-1296-1989	PVC corrugated roof tile	
168	SNI 03-1329-1989	Cement floor tiles, Term of acceptance	
169	SNI 03-1331-2001	Ceramic mosaic floor tiles	
170	SNI 03-1455-1989	Cement floor tile moulding	
171	SNI 03-1570-1989	Perforated concrete bricks	
172	SNI 03-1578-1996	Centrifugal reinforced concrete pipes	
173	SNI 03-1588-1989	Aggregate laminated steel roof tiles	
174	SNI 03-1718-1989	Elevators, Inspection and testing	
175	SNI 03-1726-2002	Manual for seismic resistance designing for building construction	
176	SNI 03-1727-1989	Loading specification for houses and buildings, Guide for design	
177	SNI 03-1728-1989	Buildings, Guide for building up	
178	SNI 03-1729-2002	Procedures of the design of concrete structures for buildings	
179	SNI 03-1730-2002	Codes for high school building construction planning	
180	SNI 03-1733-2004	Codes of housing design in urban areas	
181	SNI 03-1734-1989	Reinforced concrete and structure of reinforced wall for houses and buildings, Guide for design	
182	SNI 03-1749-1990	Aggregates for mix and concrete, Determination of grain size	
183	SNI 03-1750-1990	Aggregates for concrete, Specification and Test method	
184	SNI 03-1751-1990	Weak parts, organic substance, sand hardness, crushed stoned hardness, Determination	
185	SNI 03-1753-1990	Coarse aggregates for concrete, Determination of fine grain smaller than 70 mikron	

186	SNI 03-1754-1990	Fine aggregates for mix and concrete, Determination of fine grain smaller than 50 mikron	
187	SNI 03-1755-1990	Fine aggregate for mix concrete, Determination of organic substance content	
188	SNI 03-1756-1990	Sand for mixture and concrete, Determination of hardness	
189	SNI 03-1757-1990	Crushed stones or natural gravels as foundation of road hardening and agregate for concrete, Determination of hardness by Rudellof pressure vesels	
190	SNI 03-1758-1990	Aggregates for mixture and concrete, Test method for everlasting property towards sodium and magnesium sulphate solution	
191	SNI 03-1765-1990	Coarse aggregates for concrete, Test method for flat and long grains.	
192	SNI 03-1766-1990	Aggregates for concrete, Test method for grain	
193	SNI 03-1768-1990	Aggregates for concrete, Test methods for reactive properties against alkaalin by chemical method	
194	SNI 03-1871-1990	Steel wheel static road rollers, Standard accessories	
195	SNI 03-1872-1990	Steel wheel static road rollers, Nomenclature and specification	
196	SNI 03-1963-1990	Modular coordination for buildings and houses	
197	SNI 03-1968-1990	Coarse and fine aggregates, Test method	
198	SNI 03-1969-1990	Coarse aggregates, Test method for specific grafitiy and water absorption	
199	SNI 03-1970-1990	Fine aggregates, Test method for specific gravity and water absorption	
200	SNI 03-1971-1990	Test method for water content of aggregates	
201	SNI 03-1972-1990	Test method of concrete slump	
202	SNI 03-1977-1990	Modulation coordination for buildings and houses	
203	SNI 03-1978-1990	Preferred number for building and houses	
204	SNI 03-1979-1990	Space and houses dimension, Specification	
205	SNI 03-2050-2006	Chrysotile fibre sheets of symmetrical corrugated cement	
206	SNI 03-2095-1998	Ceramic roof tiles	
207	SNI 03-2096-1991	Ceramic floor tiles, Specification and test method	
208	SNI 03-2097-1991	Lime for building material, Specification and test method	
209	SNI 03-2113-2000	Lime trass bricks for walls	

210	SNI 03-2114-1991	Asymmetrical corrugated asbestos cement sheets	
211	SNI 03-2126-1991	Asbestos cement flat panel containing corrugated asbestos cement	
212	SNI 03-2134-1996	Glazed ceramic roof tile	
213	SNI 03-2150-1991	Test method for optimum water content of soil cement/lime using Proctor standards	
214	SNI 03-2156-1991	Aerated light weight concrete block by autoclave process	
215	SNI 03-2190.1-2000	General requirements for construction of hydraulic transmission elevators	
216	SNI 03-2190.2-2000	General requirement for electrical dumbwaiter elevators	
217	SNI 03-2378-1991	Hollow space round profile prestressed concrete telephone pole, 8 metre	
218	SNI 03-2379-1991	Hollow space round profile prestressed concrete telephone pole, 9 metre	
219	SNI 03-2393-1991	Cement injection in stone, Code of practice	
220	SNI 03-2394-1991	Nuclear medical building in hospital, Code for the design	
221	SNI 03-2395-1991	Radilological building in hospital, Code for the design	
222	SNI 03-2396-2001	Codes for the design of natural lighting system of buildings	
223	SNI 03-2397-1991	Wind resistance simple buildings, Code for design	
224	SNI 03-2398-2002	Codes for planning of septic tank with absorption systems	
225	SNI 03-2399-2002	Codes for the design public bathrooms and toilets	
226	SNI 03-2404-1991	Termites attack prevention in houses and buildings with termisides, Code of practice	
227	SNI 03-2405-1991	Termites protection in houses and buildings with termisides, Code of practice	
228	SNI 03-2406-1991	Urban drainage, General code for the design	
229	SNI 03-2417-1991	Aggregate, Test method for weathering by Los Angeles abration machine	
230	SNI 03-2437-1991	Laboratory test method for determination of physical characteristic parameter of stone sample	
231	SNI 03-2439-1991	Aggregates, Test method for adhesiveness against asphalt	
232	SNI 03-2442-1991	Concrete curb for pavement, Specification	Under Revised
233	SNI 03-2445-1991	Wood for housing and buildings, Sizes	

234	SNI 03-2447-1991	Roofed frame developing houses with precast concrete component, Specification	
235	SNI 03-2448-1991	Precast concrete component for roofed frame developing houses, Specification	
236	SNI 03-2449-1991	Pin beam timber frames, Type 15 -6, Specification	
237	SNI 03-2450-1991	Pin beam timber frame type 30 - 6, Specification	
238	SNI 03-2452-1991	Wooden roofed frame developing houses, Specification	
239	SNI 03-2453-2002	Codes for the design of rain water absorption wells for yard area	
240	SNI 03-2457-1991	Aggregates for radiation shielding concrete, Test method	
241	SNI 03-2458-1991	Freshly mixed concrete, Method for sampling	
242	SNI 03-2460-1991	Ash as additional materials for concrete mix, Specification	
243	SNI 03-2461-2002	Specification light aggregates for structural light concrete	
244	SNI 03-2485-1991	Stones test specimens, Laboratory test method for ultrasonic quick spreading and elastic constant	
245	SNI 03-2486-1991	Stone test specimens, Laboratory test method for tensile strength in indirect manuver	
246	SNI 03-2491-2002	Test methods for splitting-tensile strength of concrete	
247	SNI 03-2492-2002	Test and sampling methods of concrete cores	
248	SNI 03-2493-1991	Concrete test specimens, Method for making and curing in laboratory	
249	SNI 03-2494-2002	Specification of aggregates for radiation shielding concrete	
250	SNI 03-2495-1991	Additional materials for concrete, Specification	
251	SNI 03-2496-1991	Air bubble formation additional materials for concrete, Specification	
252	SNI 03-2816-1992	Test method for organic waste in sand for mortar or concrete mixture	
253	SNI 03-2823-1992	Test method for flexible strength of stones by point load in the middle	
254	SNI 03-2824-1992	Direct shear test method for stones	
255	SNI 03-2825-1992	Test method for uniaxial pressure strength of stones	
256	SNI 03-2826-1992	Test method for elasticity moduls of stones at single axial pressure	
257	SNI 03-2834-2000	Methods for design of normal concrete mixes	

258	SNI 03-2835-2002	Construction budget for building and housing construction land processing	Under Revised
259	SNI 03-2836-2002	Manual for unit price calculation of foundation work	Under Revised
260	SNI 03-2837-2002	Construction budget analysis for houses and buildings for cement floor work	Under Revised
261	SNI 03-2839-2002	Construction building analysis for houses and buildings	Under Revised
262	SNI 03-2840-1992	Code for working on asbestos cement sheets for roof cover in houses and building	
263	SNI 03-2841-1992	Code for working on asbestos cement sheets for wall in houses and building	
264	SNI 03-2845-1992	Code for the design of modular apartment	
265	SNI 03-2846-1992	Code for the design of environment building density apartment	
266	SNI 03-2847-1992	Code for concrete structure calculation of building	
267	SNI 03-2848-1992	Code for specimen production for rock mechanical testing laboratory	
268	SNI 03-2854-1992	Specification of ion chloride content in concrete	
269	SNI 03-2855-1992	Specification of modular apartment units	
270	SNI 03-2914-1992	Waterproof reinforced concrete, Specification	
271	SNI 03-2915-2002	Specification of sulphatic proof concrete	
272	SNI 03-2916-1992	Digging well for water resources, Specification	
273	SNI 03-2947-1992	Chinesse vitreous bidet	
274	SNI 03-2988-1998	Chinesse vitreouse monoblock sitted toilet	
275	SNI 03-3122-1992	Lightweight concrete panels	
276	SNI 03-3387-1994	Test methods for static pressure of manhole tops and gally tops	
277	SNI 03-3402-1994	Test method for volume weight of structural light concrete	
278	SNI 03-3403-1994	Test method for pressure strength of drilling core concrete.	
279	SNI 03-3406-1994	Test method for durability of stone	
280	SNI 03-3407-1994	Test method for form durability characteristics of stone to sodium sulphate and magnesium sulphate solution	
281	SNI 03-3416-1994	Aggregate, Test method for light particles	
282	SNI 03-3418-1994	Test method for air content in fresh concrete	
283	SNI 03-3419-1994	Test method for concrete abrasion in laboratories	
284	SNI 03-3421-1994	Lightweight insulating concrete, Test method for tensile strength in the field	

285	SNI 03-3427-1994	Code for the design of building technique of swimming pools	
286	SNI 03-3430-1994	Housing and building, Code for the design hollow block reinforced concrete structural wall	
287	SNI 03-3434-2002	Code for unit price calculation of wood working	
288	SNI 03-3435-1994	Housing and building, Code for unit price calculation of ceiling cover work	
289	SNI 03-3436-1994	Housing and building, Code for unit price calculation of roof covering work.	
290	SNI 03-3445-1994	Lightweight concrete panels, Code for installation	
291	SNI 03-3449-2002	Manual for mix design of lightweight concrete with lightweight aggregate	
292	SNI 03-3456-1994	Elastomeric joint sealant, Specification	
293	SNI 03-3529-1994	Shingle roof tile, Specification	
294	SNI 03-3625-1994	Recommendation for measuring ultrasonic pulses speed in concrete	
295	SNI 03-3631-1994	Scaffolding, Specification and test method of static pressure	
296	SNI 03-3646-1994	Guide for technical design of, Stadium building	
297	SNI 03-3647-1994	Guide for technical design of sport building	
298	SNI 03-3790-1995	Terms of acceptance of ceramic roof tiles	
299	SNI 03-3795-1995	Coarse aggregates for concrete, Determination of the grating worn down capacity and requirement for grating worn down capacity using Los Angeles vessel	
300	SNI 03-3976-1995	Code for mixing and pouring of concrete	
301	SNI 03-3981-1995	Design code for slow-moving sand filter installation	Under Revised
302	SNI 03-3982-1995	Code of operation and maintenance of slow-moving sand filter installation	Under Revised
303	SNI 03-3984-1995	Specification of light aggregates for insulation concrete	
304	SNI 03-4060-1996	PVC floor tiles	
305	SNI 03-4061-1996	Granite floor tile	
306	SNI 03-4062-1996	Glazed ceramic floor tiles	
307	SNI 03-4098-1996	Split floor tiles	
308	SNI 03-4137-1996	Test method for average thickness and length of aggregates	
309	SNI 03-4141-1996	Test method for clay lump and friable particle in aggregates	

310	SNI 03-4142-1996	Test method of amount material finer than 0,0075 mm sieve in aggregates	
311	SNI 03-4147-1996	Specification of lime for soil stabilization	
312	SNI 03-4154-1996	Test method for flexural strength of concrete using simple beam with center-point loading	
313	SNI 03-4155-1996	Test method for compressive strength of concrete using portion of beams broken flexure test specimens	
314	SNI 03-4156-1996	Test method of bleeding of concrete	
315	SNI 03-4164-1996	Test method for pressure strength of red brick walls in laboratory	
316	SNI 03-4165-1996	Test method for flexural strength of red brick walls in laboratory	
317	SNI 03-4166-1996	Test method for shear strength of red brick walls in laboratory	
318	SNI 03-4169-1996	Test method for static modulus of elasticity and poisson's ratio of concrete by compresometer	
319	SNI 03-4252-1996	Concrete railing	
320	SNI 03-4255-1996	Aggregate laminated Al - Zn alloy steel roof tiles	
321	SNI 03-4358-1996	Asbestos cement roof tile sheets	
322	SNI 03-4360-1996	Fire resistance doors for buildings	
323	SNI 03-4383-1996	Installation of ABS pipe system (Acrylonitrile Butadiene Styrene)	
324	SNI 03-4423-1997	Asbestos fibre for building materials	
325	SNI 03-4426-1997	Test method for agregat resistance by crash equipment	
326	SNI 03-4428-1997	Test method for plastic fine aggregates or sand by sand equivalent method.	
327	SNI 03-4430-1997	Test method of concrete structure element by concrete hammer, N dan NR type	
328	SNI 03-4431-1997	Test method for flexural strength of normal concrete by two point loading	
329	SNI 03-4433-1997	Specification for ready for use concrete	
330	SNI 03-4802-1998	Method for pulse velocity through concrete	
331	SNI 03-4803-1998	Method for rebound number of hardened concentrate	
332	SNI 03-4804-1998	Test method for unit weight and voids in aggregates	
333	SNI 03-4805-1998	Test method for portland cement content of hardened hydraulic cement concrete	

334	SNI 03-4806-1998	Test method for cement portland content of freshly mixed concrete by volumetric titration	
335	SNI 03-4807-1998	Test method for determining the temperature of freshly mixed portland cement concrete	
336	SNI 03-4808-1998	Test method for water content of freshly mixed concrete by volumetric titration	
337	SNI 03-4809-1998	Test method for comparing concrete on the basic of the bond developed with reinforcing steel	
338	SNI 03-4810-1998	Method for making and curing concrete test specimen in the field	
339	SNI 03-4811-1998	Creep testing method for concrete in compression	
340	SNI 03-4812-1998	Test method for direct tensile strength of concrete	
341	SNI 03-4814-1998	Specification for concrete joint sealer hot poured elastic type	
342	SNI 03-4815-1998	Specification for preformed expansion joint fillers for concrete paving and structural construction	
343	SNI 03-4817-1998	Specification for sheet materials for curing concrete	
344	SNI 03-4818-1998	Specification for hollow concrete pipes for drainage channel in earth	
345	SNI 03-4820-1998	Method for using apparatus for the determination of length change hardened cement paste, mortar, and concrete	
346	SNI 03-4876-1998	Test method for surface smoothness of ceramic floor tiles	
347	SNI 03-4877-1998	Test method for bond strength of ceramic tile to mortar	
348	SNI 03-4960-1999	Construction requirements for concrete mixers, horisontal model	
349	SNI 03-6026-1999	Construction requirements for concrete brick moulding machines	
350	SNI 03-6027-1999	Palm fibre concrete roofing tiles	
351	SNI 03-6196-2000	Procedure for energy auditing of buildings	
352	SNI 03-6197-2000	Energy conservation of lighting system in buildings	
353	SNI 03-6247.1-2000	General requirement for construction of patient elevators	
354	SNI 03-6247.2-2000	General requirement for private residence elevators	
355	SNI 03-6248-2000	General requirement for construction of escalators operated by electric power	
356	SNI 03-6367-2000	Specification of concrete sewer, drain pipes, and culvert pipes	

357	SNI 03-6368-2000	Specification of concrete pipes for waste water channel, rain water channel and culvert pipes	
358	SNI 03-6369-2000	Codes of practice for capping cylindrical concrete specimens	
359	SNI 03-6370-2000	Method for evaluation of stone to be used for erosion control	
360	SNI 03-6373-2000	Methods for selection and installation of vent in plumbing system	
361	SNI 03-6378-2000	Specification of hydrated lime for masonry purposes	
362	SNI 03-6379-2000	Specification and methods for installation of trap seal primer valves	
363	SNI 03-6380-2000	Specification for repairing concrete with epoxy mortar	
364	SNI 03-6384-2000	Specification of gypsum wall board	
365	SNI 03-6385-2000	Specification of ground granulated blast-furnice slag for use in concrete and mortars	
366	SNI 03-6386-2000	Specification of sounds level and reverberation times in buildings and houses (recommended design criteria)	
367	SNI 03-6387-2000	Specification of quicklime for building materials	
368	SNI 03-6388-2000	Specification for soil-aggregate subbase, base and surface course	
369	SNI 03-6389-2000	Energy conservation of buildings	
370	SNI 03-6390-2000	Energy conservation of air conditioning system in buildings	
371	SNI 03-6412-2000	Test methods for cement content of freshly mixed soil-cement	
372	SNI 03-6415-2000	Specification for protection of openings on fire resistance construction	
373	SNI 03-6417-2000	Specification for soil-cement for fill dams	
374	SNI 03-6418-2000	Specification for grout fluidifier for preplaced-aggregat concrete	
375	SNI 03-6420-2000	Specification for air handling systems in kitchen and park area as smoke fire control in buildings	
376	SNI 03-6422-2000	Specification for ground water drill-well construction for capacity of 150 liter per minute up to 300 liter per minute	
377	SNI 03-6428-2000	Test methods for abrasion resistance of concrete or mortar surfaces by the rotating-cutter method	

378	SNI 03-6429-2000	Test methods for compressive strength of concrete cylinders cast in place in cylindrical mold	
379	SNI 03-6430.1-2000	Test methods for compressive strength of grouts for preplaced-aggregate concrete in the laboratory	
380	SNI 03-6430.2-2000	Test methods for binding time of grout for preplaced-aggregate concrete in the laboratory	
381	SNI 03-6430.3-2000	Test methods for expansion and bleeding of freshly mixed grout for preplaced-aggregate concrete in the laboratory	
382	SNI 03-6431-2000	Test methods for flow time of fiber-reinforced concrete through inverted slump cone	
383	SNI 03-6432-2000	Test methods for length change of concrete due to alkali-carbonate rock reaction	
384	SNI 03-6433-2000	Test methods for specific gravity, absorption and voids in hardened concrete	
385	SNI 03-6434-2000	Test methods for physical testing of gypsum panel and gypsum board	
386	SNI 03-6435-2000	Test methods for determining floor flatness and levelness using the F-number system	
387	SNI 03-6436-2000	Test methods for injection well and withdrawal for determination of hydraulic properties of aquifer system (field procedures)	
388	SNI 03-6451-2000	Test methods for tensile strength of hydraulic cement mortars	
389	SNI 03-6454-2000	Test methods for verticality of wells	
390	SNI 03-6458-2000	Methods for flexural strength of soil-cement using simple beam with third-point loading	
391	SNI 03-6468-2000	Methods for planning of high-strength concrete mixture with portland cement and fly ash	
392	SNI 03-6469-2000	Methods for building up production wells	
393	SNI 03-6477-2000	Methods for determination of ten percent fine value of aggregates	
394	SNI 03-6481-2000	Plumbing systems	
395	SNI 03-6572-2001	Code for the design of ventilation and air-conditioning system in buildings	
396	SNI 03-6573-2001	Codes for the design of vertical transportation systems in buildings (lifts)	
397	SNI 03-6575-2001	Method for design of artificial lighting system in buildings	

398	SNI 03-6652-2002	Procedures of protection design of building and equipment against lightning	
399	SNI 03-6759-2002	Code for energy conservation designation of buildings	
400	SNI 03-6760-2002	Test method for reinforced concrete floor loading at multistoried buildings by water load	
401	SNI 03-6761-2002	Test method for single pile for static axial tensile load	
402	SNI 03-6762-2002	Test method for piles under lateral load	
403	SNI 03-6765-2002	Specification of building materials for fire prevention on housings and buildings	
404	SNI 03-6767-2002	General specification of mechanical ventilation and air systems as fire smoke controller in buildings	
405	SNI 03-6768-2002	General specification of air conditioner system as fire smoke controller in buildings	
406	SNI 03-6769-2002	Specification of central air conditioner system as fire smoke controller in buildings	
407	SNI 03-6771-2002	Test method for ignitability of building materials	
408	SNI 03-6791-2002	Test method of cement content in soil-cement mixture by chemistry analysis	
409	SNI 03-6798-2002	Procedure for test specimen production and treatment for compressive and tensile strength laboratory test of soil-cement	
410	SNI 03-6799-2002	Specification of drain pipes from clay	
411	SNI 03-6802-2002	Manual for identification and sampling of soil and rocks for technical purposes	
412	SNI 03-6804-2002	Manual for laboratory preparation of chemical-grouted soil test specimen for obtaining design strength parameter	
413	SNI 03-6805-2002	Test methods for measuring compressive strength value of concrete on early and projecting the strength on next-age	
414	SNI 03-6806-2002	Procedure for structural non-reinforcement concrete calculation	
415	SNI 03-6807-2002	Test method of water defending capability of the grout mixture on replaced-aggregate concrete in laboratory	
416	SNI 03-6808-2002	Test method of grout fluiding on preplaced-aggregate concrete (test method of flow funnel)	

417	SNI 03-6809-2002	Code for concrete strength estimation by maturity method	
418	SNI 03-6810-2002	Test methods of total solid and inorganic contents in water for concrete mixture	
419	SNI 03-6811-2002	Specification for spray concrete alloy	
420	SNI 03-6813-2002	Procedure for making test cylinders and prisms for determining strength and density of preplaced-aggregate concrete in laboratory	
421	SNI 03-6814-2002	Code for implementation of mechanical connection for concrete reinforcement	
422	SNI 03-6815-2002	Code for evaluation of concrete strength test result	
423	SNI 03-6816-2002	Procedure for detailing of concrete reinforcement	
424	SNI 03-6818-2002	Specification of cementitious dry materials rapid hardening in package for concrete repairs	
425	SNI 03-6820-2002	Specification of fine aggregate for mortar and cement floor with cement-based materials	
426	SNI 03-6821-2002	Specification of light aggregate for concrete masonry units	
427	SNI 03-6823-2002	Test methods for containing portland cement mortar dry shrinkage	
428	SNI 03-6824-2002	Determination of cement content in cement aggregate by titration	
429	SNI 03-6825-2002	Test methods for mortar compressive strength of portland cement on working civil	
430	SNI 03-6826-2002	Test method for normal consistency of portland cement by vicat apparatus for civil working	
431	SNI 03-6827-2002	Test method for first binding time of portland cement using a vicat apparatus for civil engineering	
432	SNI 03-6862-2002	Specification of tools for brick and cement floor works	
433	SNI 03-6863-2002	Methods of sampling and testing for fly ash or raw pozzolan as a mineral admixture in portland cement concrete	
434	SNI 03-6864-2002	Specification of lime for asphalt mixture	
435	SNI 03-6865-2002	Procedure for preparation of inter-laboratory testing program for determining precision of construction materials test method	
436	SNI 03-6868-2002	Manual for random sampling of construction materials	

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438	SNI 03-6877-2002	Test methods for uncompacted void content of fine aggregates	
439	SNI 03-6880-2002	Specification of structural concrete	
440	SNI 03-6882-2002	Specification of mortar for masonry work	
441	SNI 03-6883-2002	Specification of tolerances for concrete construction and materials	
442	SNI 03-6888-2002	Manual for bituminous paving mixtures plant inspection	
443	SNI 03-6889-2002	Manual for aggregates sampling	
444	SNI 03-6891-2002	Specification of grout for masonry work	
445	SNI 03-6897-2002	Manual for unit price calculation of masonry work	
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448	SNI 03-6968-2003	Specification for opened playground facilities at simple flats	
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566	SNI 03-2416-1991	Test method for deflection flexible hardening (of road) by Benkelman beam apparatus	

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601	SNI 03-2838-1992	Code for the design of bus bay	
602	SNI 03-2842-1992	Code of practice for data survey of road reference point	
603	SNI 03-2843-1992	Code of practice for survey of soil/gravel road condition	
604	SNI 03-2844-1992	Code of practice for survey of asphalt condition	
605	SNI 03-2849-1992	Code for engineering geological mapping	
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607	SNI 03-2851-1992	Code for the technical design of check dam	
608	SNI 03-2852-1992	Code of practice for aggregate asbuton (Lasbutag) coating	
609	SNI 03-2853-1992	Code of practice for road foundation coating by crushed stones	
610	SNI 03-2925-1992	Regulator and gauge irrigation sluices	
611	SNI 03-2926-1992	Regulator sluice-gate and cold gauges	
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618	SNI 03-3412-1994	Calculation method for daily river discharge	
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632	SNI 03-3438-1994	Code for soil stabilization by portland cement for roads	
633	SNI 03-3439-1994	Code of practice for soil stabilization by limestone for roads	
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643	SNI 03-3453-1994	Code for monitoring pore water pressure using pneumatic pisometer	
644	SNI 03-3454-1994	Code for installation of magnetic settlement gauge for measuring vertical earth displacement	
645	SNI 03-3455-1994	Code for monitoring vertical earth displacement using magnetic instruments	
646	SNI 03-3637-1994	Test method for unit weight of fine soil by test specimen moulding equipment	
647	SNI 03-3638-1994	Unconfined compressive strength test method for cohesive soil	
648	SNI 03-3760-1995	Expanded metal gabion	
649	SNI 03-3965-1995	Method for making physical models of rivers with fixed bed	
650	SNI 03-3966-1995	Test method for compressive stiffness and shear stiffness of bridge rubber bearings	
651	SNI 03-3967-2002	Specification for plain and laminated elastomeric bridge hearings	
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653	SNI 03-3969-1995	Ground water drilling method by direct circulation system twist drill	
654	SNI 03-3970-1995	Measurement method for free ground water surface level in well	
655	SNI 03-3977-1995	Code for making slope angle map by Horton formula	
656	SNI 03-3978-1995	Code of practice for cold mixing asphalt concrete with emulsion asphalt for road hardening	
657	SNI 03-3979-1995	Code of practice for one layer asphalt resurfacing for road surfaces	
658	SNI 03-3980-1995	Code of practice for two layer asphalt resurfacing for road surfaces	
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663	SNI 03-4361-1996	Paving slab	
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665	SNI 03-4434-1997	Specification of prestressed concrete piles for bridge foundation, sizes (30 x 30, 35 x 35, 40 x 40) cm ² , length 10-20 cm with reinforced steel BJ 24 and BJ 40.	
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668	SNI 03-4816-1998	Specification of rubber bearing for bridges	
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670	SNI 03-6376-2000	Methods for making test pit manually	
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672	SNI 03-6381-2000	Specification for Cipoletti discharge measuring instruments	
673	SNI 03-6413-2000	Test methods for density and net weight of soil in site by rubber baloon	
674	SNI 03-6416.1-2000	Specification for joint materials of concrete dams - Part 1: Selection of waterstop materials	
675	SNI 03-6416.2-2000	Specification for joint materials of concrete dams - Part 2: Installation of waterstop for joints	
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677	SNI 03-6424-2000	Test methods for one dimension of swell or settlement potential of cohesive soils	
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696	SNI 03-6474-2000	Test methods for determination of unconfined compressive strength index of chemical grouted soils	
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706	SNI 03-6752-2002	Test method of water and light fraction content in asphalted hardening mixture	
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712	SNI 03-6758-2002	Test method for compressive strength of asphalt mixture	
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714	SNI 03-6795-2002	Test method of expansive soil determination	
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718	SNI 03-6822-2002	Test methods of sieve for aggregate of extraction yield	
719	SNI 03-6828-2002	Test methods of emulsion asphalt sedimentation	

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724	SNI 03-6833-2002	Test methods of inorganic materials or ash contents in asphalt	
725	SNI 03-6834-2002	Test method of asphalt consistency by floating	
726	SNI 03-6835-2002	Test method of effect of heat and air on a moving film of asphalt (rolling thin film oven test)	
727	SNI 03-6836-2002	Test method of resilient modulus for asphalt mixture by indirect tensile	
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729	SNI 03-6838-2002	Manual for test specimen preparation - compaction of asphalt mixture sample using a gyratory compactor	
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731	SNI 03-6885-2002	Methods of spot test of oil asphalt	
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733	SNI 03-6887-2002	Test methods for unconfined compressive strength of cement-soil mixture	
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