

Decree of the Ministry of the Environment

amending the Decree on the type-approval of check valves intended for use in water supply systems in buildings

In accordance with the decision of the Ministry of the Environment
Section 3 and Annex 1 of the Decree on the Type-Approval of Check Valves for Water Systems in Buildings (8/19) are *repealed*; and
Section 2 and Table 2.1 of Annex 2 are *amended* as follows:

Section 2

Attestation of Conformity

Type-approval demonstrates that check valves comply with the essential technical requirements laid down in section 33 of the Building Act (751/2023) and in regulations issued pursuant thereto.

This decree shall enter into force on [date] [month] 20xx.

Directive (EU) 2015/1535 of the European Parliament and of the Council (32015L1535); OJ L 241, 17.9.2015, p. 1

Helsinki, [day] [Month] 20[xx]

Minister of ... First name Last name

Title First name Last name

Type approval test for check valves and tests used in quality control certification

Table 2.1. Properties to be tested for manufacturing quality control certification of check valves and frequency of testing if the check valves are made of the same material and have the same structure.

Property to be tested	Samples to be tested
Material composition	1 pcs
Dezincification resistance	1 pcs
Structure, surfaces and dimensions	1 unit, all sizes
Flow rate and flow resistance	1 unit, all sizes
Mechanical strength of the body (pressure test)	1 unit, all sizes
Bending moment resistance	1 unit, all sizes
Leak-tightness at low back pressure	3 units/DN 15 or the smallest size >DN 15, others 1 unit/size, all sizes
Leak-tightness at high back pressure	
Closing pressure difference	
Durability	1 unit, DN 25 or the largest < DN 25