



Compliance pathways for NCC Volume Three

Compliance with the NCC



Compliance with the NCC is achieved by complying with the applicable Governing Requirements and Performance Requirements.

This table links the NCC Volume Three Performance Requirements with the relevant Verification Method(s) and Deemed-to-Satisfy (DTS) Provisions. In conjunction with the NCC, it can be used when developing Performance Solutions and DTS Solutions. For further information, refer to the NCC at ncc.abcb.gov.au.

Section B Water services

Performance Requirements	NCC Verification Methods	NCC DTS Provisions
BP1.1 Water supply		B1.1
BP1.2 Design, construction and installation		B1.1 to 1.4
BP2.1 Water supply		B2.1
BP2.2 Temperature		B2.1 to B2.9
BP2.3 Design, construction and installation		B2.1 to B2.9
BP2.4 Pressure relief and temperature limitation		B2.1 to B2.9
BP2.5 Legionella control	BV2.2 Heated water storage temperature	B2.1 to B2.9
BP2.6 Energy use and source	BV2.1 Greenhouse gas intensity of a water heater (part)	B2.1 to B2.9
BP3.1 Water supply		B3.1 to B3.3
BP3.2 Identification		B3.1 to B3.3
BP3.3 Design, construction and installation		B3.1 to B3.3
BP4.1 Design, construction and installation		B4.1 to B4.2
BP5.1 Contamination control		B5.1 to B5.4
BP6.1 Stored rainwater		B6.1 to B6.5
BP6.2 Rainwater harvesting system installation		B6.1 to B6.5
BP6.3 Rainwater service		B6.1 to B6.5
BP6.4 Identification		B6.1 to B6.5



Section C: Sanitary plumbing and drainage systems

Performance Requirements	NCC Verification Methods	NCC DTS Provisions
CP1.1 Design, construction and installation		C1.1 to C1.3
CP2.1 Design, construction and installation	CV2.1 Velocity and liquid-to-air ratio (part)	C2.1 to C2.4
CP2.1 Design, construction and installation	CV2.2 Pressure testing (part)	C2.1 to C2.4
CP2.2 Swimming pool drainage		C2.1 to C2.4

Section D: Excessive noise

Performance Requirements	NCC Verification Methods	NCC DTS Provisions
DP1.1 Undue noise		D1.1, D1.2
DP1.2 Excessive noise		D1.1, D1.3

Section E: Facilities

Performance Requirements	NCC Verification Methods	NCC DTS Provisions
EP1.1 Facilities for people with disability		E1.1 to E1.2

Notes:

- 1. The NCC DTS Provision column is drafted consistent with the Application clauses in the NCC, and reflects the DTS Provisions to comply with that entire Part of the NCC. Refer to the relevant application provisions for further details.
- 2. (part) = partly satisfies the Performance Requirement.