**Compliance Certificate – Termite Protection (Physical)**

I *"insert installation contractors name" ……………………………………………………….*

Certify that termite protection at:

**Property details**:

**Lot No**:…………………………...**DP**:……………………………………………………….....

**Address**:………………………………………………………………………………………….

…………………………………………………………………………………………………….

**Development Application No:** ………………………………………………………………

**Construction Certificate Application No:** …………………………………………………

**Complying Development Certificate No**: ………………………………………………….

**Building Code of Australia (BCA) Classification:** Class 1(a) / Class 10(a)

Has been installed in accordance with Section 5 of AS 3660.1 and Part 3.4 of the National Construction Code 2022 ABCB Housing Provisions at the above address.

Specifically:

0.5-mm galvanised steel (or other approved material) antcapping was installed at the level of the underside of the floor frame to all brick walls, engaged piers, attached piers or stumps.

Antcapping was continuous over all openings.

A damp-proof course material was laid under antcapping to prevent corrosion of metal.

Building is supported on galvanised metal piers, with a minimum clearance of 400mm provided between ground level and lowest timber subfloor framing member.

Minimum 75mm exposed concrete slab edge.

**Certified and dated this day**:…………………………………………………………………

**By Name**:*(installers name)*:……………………………………………………………………

**As a suitability qualified installation agent for**:

**Organisation**:……………………………………………………………………………………**Licence No**: ……………………………………………………………………………………..

**Signature**:………………………………………………………………………………………..

**Address**:………………………………………………………………………………………….……………………………………………………………………………………………………..**Phone No**:………………………………………………………………………………………..

**Email address**:………………………………………………………………………………….