9 April 2026

SWINBURNE UNIVERSITY OF TECHNOLOGY

Certification for Compliance Document

for

Scottsdale Self-Certification (AU Trusses) V1.2

This is to certify that the compliance document titled “Scottsdale Self-Certification (AU Trusses) V1.2” dated 10 March 2026 developed by Scottsdale Australia Pty. Ltd. has been prepared in accordance with the Australian Building Codes Board (ABCB) Protocol for Structural Software (ver 2011.2). This compliance document covers the following software which are all used together for the design of cold formed steel roof and floor trusses:

- Scottsdale Self-Certification (AU Trusses) – Ver 1.2
- ScotSteel – Ver 25.12.3012.4001
- ScotEnvironment – Ver 25.12.3012.2122
- ScotEngineering – Ver 25.12.3012.1142

The Structural design processes employed by these software are in accordance with the National Construction Code (NCC 2022 Vol 1 – B1D5) and the management and use of the software are in accordance with the ABCB Protocol. In this regard, the compliance document describes the essential elements of the software including the scope and limitations, inputs and outputs, and it states the available training and certification for the Software operators. In addition, the compliance document lists the validation and quality assurance process for the Software. References to relevant building regulations and standards are also made.

Essential companions for the design and installation of roof and floor trusses are Scottsdale Training Manual, Self-Certification User Guide (Australia), Design Engineering Manual and Installation Manual (Construction).

This certification is valid until 30 June 2027.

Professor Emad F. Gad
BE (Hon), PhD, FIEAust

Swinburne University of Technology
John Street, Hawthorn VIC 3122 Australia

PO Box 218, Hawthorn Victoria 3122
T +61 3 9214 8210

egad@swinburne.edu.au
CRICOS 00111D RTO 3059