EUROPEAN INFORMATION TECHNOLOGIES CERTIFICATION INSTITUTE, ASBL.

Brussels, Belgium, European Union

CERTIFICATE

Brit Kongstad

Has successfully completed test requirements of
The European Information Technologies Certification Programme

EITC/CG/SU 3D graphics design and visualisation software (SketchUp)

Certification Programme examination result: 84.44%

Certification Programme description:

User interface: tool palettes, toolbars, windows, menus, dialog boxes; Principal tools: select, eraser, paint bucket; Drawing tools: line, arc, freehand, rectangle, circle, polygon; Modification tools: move, rotate, scale, push/pull, offset, follow me, intersect with model, position texture; Construction tools: tape measure, protractor, axes, dimension, text, 3D text, section plane; Camera tools: standard views, matching photos and models, orbit, pan, zoom; Walkthrough tools: walk, look around; Sandbox tools: sandbox from scratch, smoove, drape, add detail; Solid tools: outer shell, intersect, union, subtract, trim, split; Google toolbar: sharing models, SketchUp and Google Earth; Model settings and managers: materials browser, components browser, styles browser, outliner, scenes manager, preferences; Entities; Importing and exporting; Printing; Ruby plugins

Certificate Programme version/revision: EITC/CG/SUv1r1

CERTIFICATE ID: **EITC/CG/SU/EQF23004643**

To validate authenticity of this certificate or review its programme and test results scan/click QR code or visit:
www.eitci.org/validate

DATE OF ISSUE:
March 2025
Brussels, Belgium
European Union