



Notes:
1. Dimensions are in mm.
2.

Part Material:
xxx Mat.No. xxx

General tolerances:
ISO 2768-m Scale:
1 : 1

Title, supplementary title:
WIBL_241_Case_top_251103
WIBL top V6

Created by:
XXX
Approved by:
B. Calder

Document type:
Component Drawing

Drawing number:
DN

Document status:
In preparation

Language: EN Issue date:
11/3/2025

