

Material Certificate MC-2026-0001

Harbour Components, fictional certificate for parser testing

Material certificate	MC-2026-0001
Supplier	Harbour Components
Customer	Pine Assembly Workshop
Part	LEG Leg
Lot	LOT-2026-0912
Purchase orders	PO-2;PO-4;PO-6;PO-8
Quantity supplied	48 across 4 orders
Value supplied	144.00 USD
Material	fictional grade SC-40 profile
Date of issue	2026-09-01

Fictional manufacturing and quality records generated for file-parsing tests. No part was made, no measurement was taken, and the drawing, lot and certificate references are invented.

Statement

Harbour Components certifies that the material supplied against the purchase orders above is of the grade stated, that it was produced to the supplier own documented process, and that the results below relate to that material.

Declared properties

Property	Unit	Specified	Result	Method
Tensile strength	MPa	min 240	268	fictional method SC-T1
Yield strength	MPa	min 190	214	fictional method SC-T1
Elongation	percent	min 8	11	fictional method SC-T2
Straightness over 700	mm	max 1.0	0.4	fictional method SC-D1

What this certificate is not

The properties above are invented values in a plausible shape. The methods named are fictional and this document is not a mill certificate for any real material.