Deliverable report

Self-test document — synthetic

Produced by	OmniBlick (self-test)
Created	2026-08-03T12:00:00Z
Project	Site 3 (phase 2), München
Source data	C:/data/scan (1).las C:/data/scan\2.las
Coordinate system	ETRS89 / UTM zone 32N (EPSG:25832)
Accuracy	±2.0 m, and a 1.0 m operation exists that needs a grid file this installation does not have
Frame	grid, combined scale factor 0.999640
Tolerance	3 mm
Method	self-test

1. Dataset

A paragraph long enough to wrap over several lines, carrying a (parenthesised) clause and a backslash \ so that both escapes are exercised by a document the gate actually reads back.

Per-axis extent

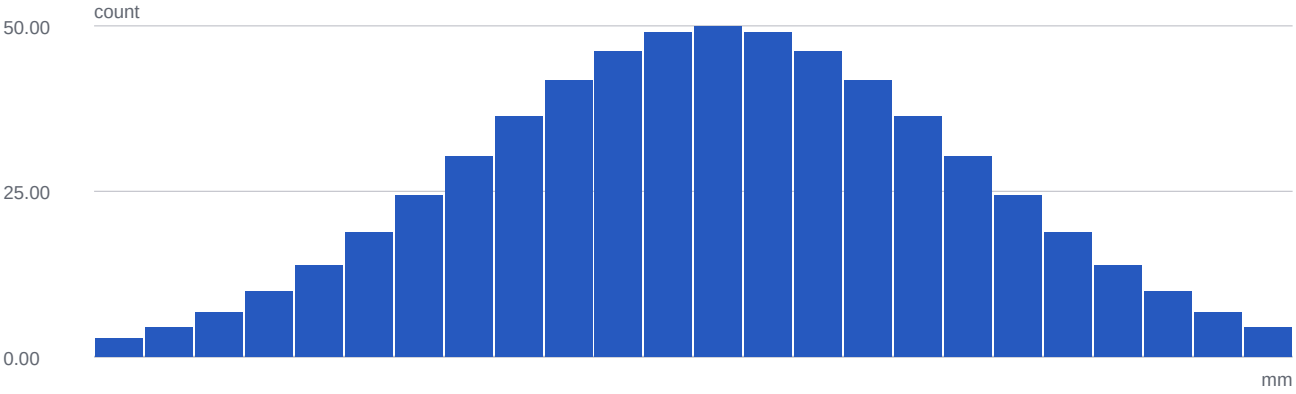
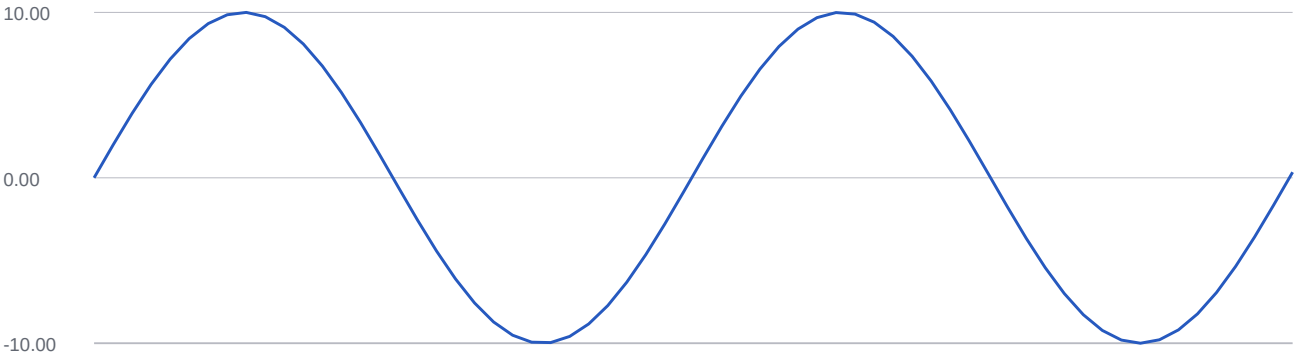
Axis	Minimum	Maximum	Extent
A	-1234.567	8901.234	10135.801
B	-1234.567	8901.234	10135.801
C	-1234.567	8901.234	10135.801
D	-1234.567	8901.234	10135.801
E	-1234.567	8901.234	10135.801
F	-1234.567	8901.234	10135.801
G	-1234.567	8901.234	10135.801
H	-1234.567	8901.234	10135.801
I	-1234.567	8901.234	10135.801
J	-1234.567	8901.234	10135.801
K	-1234.567	8901.234	10135.801
L	-1234.567	8901.234	10135.801
M	-1234.567	8901.234	10135.801
N	-1234.567	8901.234	10135.801
O	-1234.567	8901.234	10135.801
P	-1234.567	8901.234	10135.801
Q	-1234.567	8901.234	10135.801
R	-1234.567	8901.234	10135.801
S	-1234.567	8901.234	10135.801
T	-1234.567	8901.234	10135.801
U	-1234.567	8901.234	10135.801
V	-1234.567	8901.234	10135.801
W	-1234.567	8901.234	10135.801
X	-1234.567	8901.234	10135.801
Y	-1234.567	8901.234	10135.801
Z	-1234.567	8901.234	10135.801
A	-1234.567	8901.234	10135.801
B	-1234.567	8901.234	10135.801
C	-1234.567	8901.234	10135.801
D	-1234.567	8901.234	10135.801
E	-1234.567	8901.234	10135.801
F	-1234.567	8901.234	10135.801
G	-1234.567	8901.234	10135.801

Axis	Minimum	Maximum	Extent
H	-1234.567	8901.234	10135.801
I	-1234.567	8901.234	10135.801
J	-1234.567	8901.234	10135.801
K	-1234.567	8901.234	10135.801
L	-1234.567	8901.234	10135.801
M	-1234.567	8901.234	10135.801
N	-1234.567	8901.234	10135.801
O	-1234.567	8901.234	10135.801
P	-1234.567	8901.234	10135.801
Q	-1234.567	8901.234	10135.801
R	-1234.567	8901.234	10135.801
S	-1234.567	8901.234	10135.801
T	-1234.567	8901.234	10135.801
U	-1234.567	8901.234	10135.801
V	-1234.567	8901.234	10135.801
W	-1234.567	8901.234	10135.801
X	-1234.567	8901.234	10135.801
Y	-1234.567	8901.234	10135.801
Z	-1234.567	8901.234	10135.801
A	-1234.567	8901.234	10135.801
B	-1234.567	8901.234	10135.801
C	-1234.567	8901.234	10135.801
D	-1234.567	8901.234	10135.801
E	-1234.567	8901.234	10135.801
F	-1234.567	8901.234	10135.801
G	-1234.567	8901.234	10135.801
H	-1234.567	8901.234	10135.801
I	-1234.567	8901.234	10135.801
J	-1234.567	8901.234	10135.801
K	-1234.567	8901.234	10135.801
L	-1234.567	8901.234	10135.801
M	-1234.567	8901.234	10135.801
N	-1234.567	8901.234	10135.801
O	-1234.567	8901.234	10135.801
P	-1234.567	8901.234	10135.801
Q	-1234.567	8901.234	10135.801
R	-1234.567	8901.234	10135.801
S	-1234.567	8901.234	10135.801
T	-1234.567	8901.234	10135.801
U	-1234.567	8901.234	10135.801
V	-1234.567	8901.234	10135.801
W	-1234.567	8901.234	10135.801
X	-1234.567	8901.234	10135.801
Y	-1234.567	8901.234	10135.801
Z	-1234.567	8901.234	10135.801
A	-1234.567	8901.234	10135.801
B	-1234.567	8901.234	10135.801
C	-1234.567	8901.234	10135.801
D	-1234.567	8901.234	10135.801
E	-1234.567	8901.234	10135.801
F	-1234.567	8901.234	10135.801
G	-1234.567	8901.234	10135.801
H	-1234.567	8901.234	10135.801

Axis	Minimum	Maximum	Extent
I	-1234.567	8901.234	10135.801
J	-1234.567	8901.234	10135.801
K	-1234.567	8901.234	10135.801
L	-1234.567	8901.234	10135.801

A note under the table.

Residuals



Profile