## My Report

## Report done by Author



Leica Geosystems

For

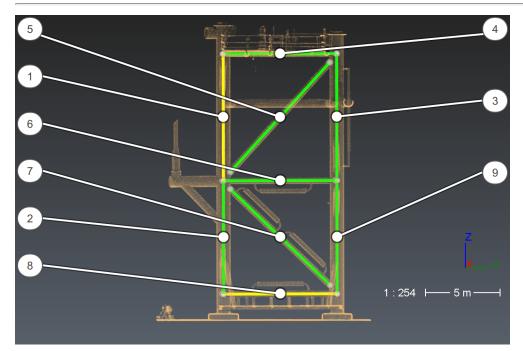


My Customer

26/08/2025



Customer: My Customer Date: 26/08/2025



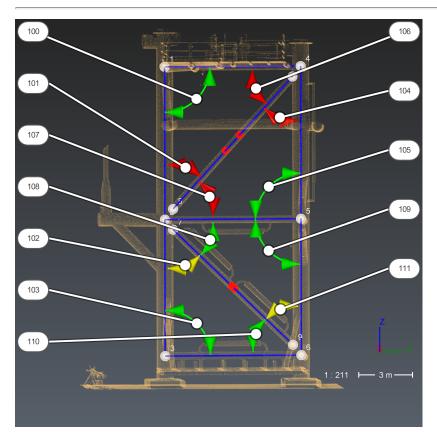
## Lenght Measurements Table 1

id	name	actual	Tol-	Tol+	nominal	deviation	Comment
1	L1_2	8.518	-0.020	0.020	8.500	0.018	Warning
2	L2_3	7.605	-0.020	0.020	7.600	0.005	Pass
3	L4_5	8.509	-0.020	0.020	8.500	0.009	Pass
4	L1_4	7.608	-0.020	0.020	7.600	0.008	Pass
5	L8_10	9.931	-0.020	0.020	9.930	0.001	Pass
6	L2_5	7.610	-0.020	0.020	7.600	0.010	Pass
7	L7_9	9.298	-0.020	0.020	9.300	-0.002	Pass
8	L3_6	7.611	-0.020	0.020	7.600	0.011	Warning
9	L5_6	7.602	-0.020	0.020	7.600	0.002	<ul><li>Pass</li></ul>



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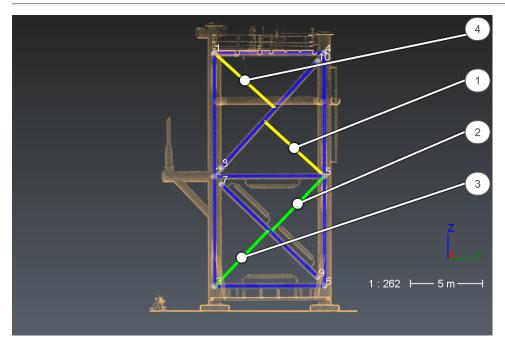


id	name	actual	Tol-	Tol+	nominal	deviation	Comment
100	A_L1_2_Line_L1_4_Line	89.972	-2.000	2.000	90.000	-0.028	Pass
101	A_L1_2_Line_L8_10_Line	42.338	-2.000	2.000	45.000	-2.662	Error
102	A_L2_3_Line_L7_9_Line	46.031	-2.000	2.000	45.000	1.031	Warning
103	A_L2_3_Line_L3_6_Line	89.940	-2.000	2.000	90.000	-0.060	Pass
104	A_L4_5_Line_L8_10_Line	42.349	-2.000	2.000	45.000	-2.651	Error
105	A_L4_5_Line_L2_5_Line	89.973	-2.000	2.000	90.000	-0.027	Pass
106	A_L1_4_Line_L8_10_Line	47.690	-2.000	2.000	90.000	-42.310	Error
107	A_L8_10_Line_L2_5_Line	47.624	-2.000	2.000	45.000	2.624	Error
108	A_L2_5_Line_L7_9_Line	44.008	-2.000	2.000	45.000	-0.992	Pass
109	A_L2_5_Line_L5_6_Line	89.973	-2.000	2.000	90.000	-0.027	Pass
110	A_L7_9_Line_L3_6_Line	44.029	-2.000	2.000	45.000	-0.971	Pass
111	A_L7_9_Line_L5_6_Line	46.019	-2.000	2.000	45.000	1.019	<ul><li>Warning</li></ul>





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id	name	actual	Tol-	Tol+	nominal	deviation	Comment
1	Perp_Sphere 5_L8_10_Line	5.681	-0.500	0.500	5.800	-0.119	Warning
2	Perp_Sphere 5_L7_9_Line	5.373	-0.500	0.500	5.370	0.003	Good
3	Perp_Sphere 3_L7_9_Line	5.388	-0.500	0.500	5.370	0.018	Good
4	Perp_Sphere 1_L8_10_Line	5.678	-0.500	0.500	5.800	-0.122	<ul><li>Warning</li></ul>