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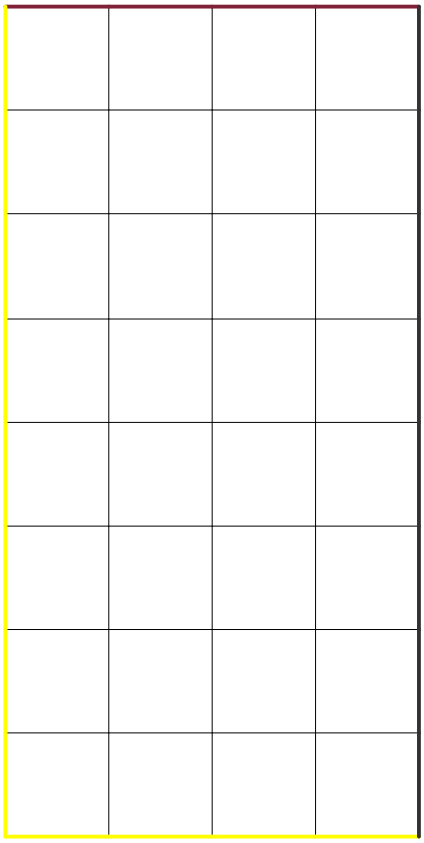

Name	λ[W/(m·K)]
Material1	1.000
Material1A	1.000

Name	q[W/m²]	θ[°C]	h[W/(m²·K)]
0 Degree		0.000	
20 Degree		20.000	
Adiabatic	0.000		

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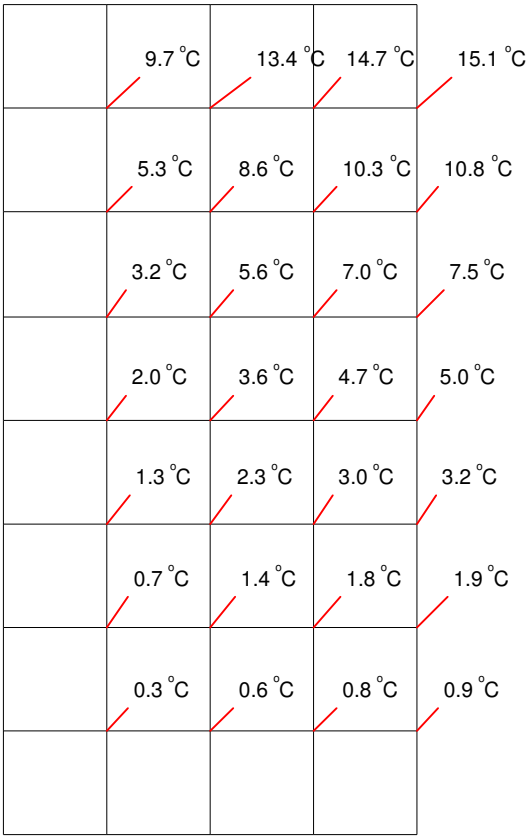

Summary

flixo satisfies the criterias for the 1st validation sample of EN ISO 10211-1:
- All temperatures are identical with the analytic ones in EN ISO 10211-1

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Name	λ[W/(m·K)]
Material 1	1.150
Material 2	0.120
Material 3	0.029
Material 4	230.000

Name	q[W/m²]	θ[°C]	h[W/(m²·K)]
0/0.06		0.000	16.66667
20/0.11		20.000	9.09091
Adiabatic	0.000		

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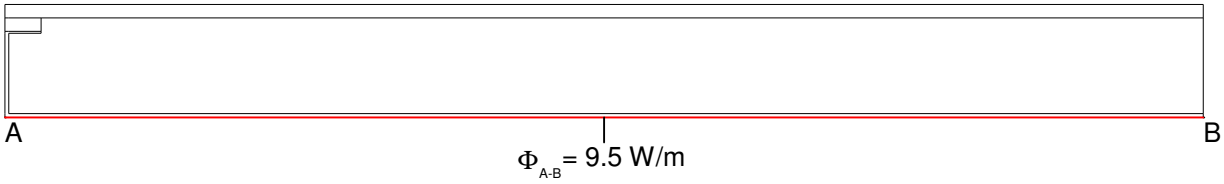

Summary

flixo satisfies the criterias for the 2nd validation sample of EN ISO 10211-1:
- All temperatures except one are identical with the ones in EN ISO 10211-1. One temperature has an acceptable difference of 0.1 C
- the heatflux satisfies the given tolerance