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**Economic Commission for Europe****Inland Transport Committee****Working Party on the Transport of Perishable Foodstuffs****Seventy-seventh session**

Geneva, 26-29 October 2021

Item 5 (b) of the provisional agenda

**Proposals of amendments to ATP:  
new proposals****Proposal to amend Annex 1, Appendix 2, paragraph 7.3.7  
Correction of the table****Submitted by the Government of Germany***Summary*

<b>Executive summary:</b>	Correction of the table
<b>Action to be taken:</b>	Annex 1, Appendix 2, paragraph 7.3.7
<b>Related documents:</b>	None

**Introduction**

1. The table in Annex 1, Appendix 2, paragraph 7.3.7 addresses K coefficients of movable and not of removable dividing walls.
2. Therefore, it is suggested to correct the table by replacing “removable” with “movable”.

**I. Proposed amendment**

3. Amend Annex 1, Appendix 2, paragraph 7.3.7 as follows:

“Internal dividing walls

Thermal losses through internal dividing walls shall be calculated using the K coefficients in the following table.



	K coefficient – [W/m <sup>2</sup> .°C }		Minimum foam thickness
	Fixed	RemMovable	[mm]
Longitudinal – alu floor	2.0	3.0	25
Longitudinal – GRP floor	1.5	2.0	25
Transversal – alu floor	2.0	3.2	40
Transversal – GRP floor	1.5	2.6	40

K coefficients of movable dividing walls include a safety margin for specific ageing and unavoidable thermal leakages.

For specific designs with additional heat transfer caused by additional thermal bridges compared to a standard design, the partition K coefficient shall be increased.”

## II. Impact

- Cost: No impact.
- Environment: No impact.
- Feasibility: The proposed amendement can easily be implemented in ATP. A transitional period is not needed.
- Enforceability: No problems are expected.
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