|  |  |  |
| --- | --- | --- |
|  | United Nations | ECE/TRANS/WP.11/237/Corr.2 |
| _unlogo | **Economic and Social Council** | Distr.: General15 January 2020EnglishOriginal: English and French |

**Economic Commission for Europe**

Inland Transport Committee

**Working Party on the Transport of Perishable Foodstuffs**

**Seventy-third session**

 Report of the Working Party on the Transport of Perishable Foodstuffs on its seventy-third session

held in Geneva from 10-13 October 2017

 Corrigendum

 1. Page 25, Model No.13, under Refrigerating unit presented by

*Delete* [(a declaration by the manufacturer shall be provided if the applicant is not the manufacturer)]

 2. Page 27, Model No.13, table concerning heat exchangers

*For* existing table *read*

|  |  |  |
| --- | --- | --- |
| **HEAT EXCHANGERS** | *Condenser*  | *Evaporator* |
| Make-Type |  |  |
| Number of circuits  |  |  |
| Number of rows  |  |  |
| Number of blankets  |  |  |
| Number of tubes  |  |  |
| Fin pitch[mm] |  |  |
| Tube : nature and diameter [mm]2 |  |  |
| Total exchange surface [m²]2 |  |  |
| Face area [m²] |  |  |
| FANS | Make-Type  |  |  |
| Number |  |  |
| Blade per fan  |  |  |
| Diameter [mm]  |  |  |
| Power [W]2 |  |  |
| Nominal speed [rpm]2 |  |  |
| Total nominal output airflow [m3/h] at a pressure of 0 Pa2  |  |  |
| Method of drive(Description direct current / alternative, frequency, etc.) |  |  |

 3. Page 28, Model No.13, footnote 2

*For* Value indicated by the manufacturer *read* Information indicated by the manufacturer