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| **Economic Commission for Europe**Inland Transport Committee**Working Party on the Transport of Perishable Foodstuffs****Seventy-ninth session**Geneva, 25-28 October 2022Item 3 (c) of the provisional agenda**Activities of other international organizations dealing with issues of interest to the Working Party:****standardization organizations** | 20 October 2022English |

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 Liaison with ISO TC 315

 Transmitted by Tranfrigoroute International on behalf of the ISO liaison representatives

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| *Summary* |
| **Executive summary**: Report of liaison with ISO TC315**Action to be taken:** Information only.**Related documents**: NA. |
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 **Introduction**

1. Back in 2021, a new ISO Technical Committee (TC) has been established with the intent to deal with Cold chain logistics.

2. It has been discussed that a liaison between Working Party on the Transport of Perishable Foodstuffs (WP 11) and this new TC 315 would be beneficial for both.

3. In April 2022, a liaison between UNECE and ISO/TC 315 has been officially approved

4. Accordingly, Yan Zhang (UNECE); Alibech Mireles Diaz (UNECE) and Lionel Pourcheresse (AFNOR expert) have been registered as a liaison representative from UNECE to TC 315 in the ISO database (ISO Global Directory).

**Latest update from ISO/TC 315**

1. Next TC 315 Plenary and WG meetings will be in Nov 29 - Dec 2, 2022 (hybrid mode, Japan + online)
2. 04-2022 - Call for definitions of the term "delivery"
3. Decision 07/2022 - Approval of ISO/TC 315 Strategic Business Plan
4. Decision 08/2022 – Establishment of ISO/TC 315/WG 4 "Terminology"

ISO/TC 315/WG 4 will replace ISO/TC 315/AHG 2 Terminology

Mr. Toshinori Nakamura is convenor of ISO/TC 315/WG 4.

Call for experts for newly established ISO/TC 315/WG 4 "Terminology"

WG 4 convenor is planning to hold the first WG meeting on December 1, 2022.

1. 09/2022 - New work item proposal from Korea

Temperature validation methods of temperature-controlled storages and road vehicles

**Scope**

This document specifies the general terminology, requirements, procedures, and documentation for temperature validation that shall be used for temperature-controlled storages and road vehicles.

This document does not intend to evaluate the safety and technology of storage and transportation equipment or facilities.

Latest structure of ISO/TC 315



More information: <https://www.iso.org/committee/6880159.html>