Procedure 3 of Section 10 of ICAR Guidelines - Conformance of Transceivers with ISO Standards

Conformance of Transceivers with ISO Standards
Version February, 2018
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Change Summary

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<th>Date of Change</th>
<th>Nature of Change</th>
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<tr>
<td>August 2017</td>
<td>Changed Section title to ‘Conformance of Transceivers with ISO Standards’.</td>
</tr>
<tr>
<td>September 2017</td>
<td>Template added and standardised.</td>
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<tr>
<td>October 2017</td>
<td>Version updated to October. Removed duplicate set of references.</td>
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<tr>
<td>February 2018</td>
<td>On Saturday 10th February, changes approved by the ICAR General Assembly in Auckland, New Zealand.</td>
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1 Scope

This section outlines the procedures to verify the compliance of RFID transceivers to the operating characteristics outlined in ISO 11784 and ISO 11785. ISO details the protocols for evaluating transceivers.

2 References

The titles of standards referred to in this document are as follows:

ISO 11784  Agricultural equipment – Radio frequency identification of animals - Code structure

ISO 11785  Agricultural equipment – Radio frequency identification of animals - Technical concept

ISO 3166  Codes for the representation of names of countries

The latest version of ISO Standards will always apply and these Standards can be downloaded from the ISO website (www.iso.org).