

## Annex A4. ISO 24631-3. Application for a RFID transponder performance test

The completed application emailed in PDF format to the Service-ICAR secretariat: manufacturers@icar.org

<b>Manufacturer name</b>		<b>Manufacturer address</b>	
<b>Email account:</b> .....			
<b>VAT or tax registration number of the company:</b>			
<b>Test:</b>	<b>On transponder that has been previously conformance tested</b>	<input type="checkbox"/>	
	<b>Combined with a transponder conformance test</b>	<input type="checkbox"/>	
<b>Device type:</b>	<i>Injectable transponder</i>	<input type="checkbox"/>	<i>Tag attachment</i>
	<i>Electronic eartag</i>	<input type="checkbox"/>	<i>Ruminal bolus</i>
			<i>Other</i>
<b>Device name:</b>	<b>Product code:</b>		
<b>RFID inlay number</b> (The number that the manufacturer, within the company, uses as indication of the concerning coil integrated circuit combination) .....			
<b>Technology:</b>	<i>HDX</i>	<input type="checkbox"/>	<i>FDX-B</i>
			<input type="checkbox"/>
<b>Physical characteristics:</b>			
<i>Length:</i>	<i>Diameter:</i>	<i>Weight:</i>	<i>Colour:</i>
<b>Packaging material:</b> (e.g. For ear tag transponders based upon injectable transponder, primary packaging is glass and secondary packaging is PU; For bolus transponders, primary packaging is the glass of the injectable transponder and secondary packaging is the ceramic material of the bolus)			
<i>Primary transponder packaging:</i>			
<i>Secondary transponder packaging:</i>			
<b>Picture of the device (colour picture with high resolution):</b>			
The undersigned agrees to abide to all conditions set forth within ISO document "Performance evaluation of RFID devices, Part 1: ISO 11784/11785-performance of transponders".			
<b>Date:</b> .....		<b>Full name (please PRINT):</b> .....	
<b>Position:</b> .....		<b>Signature:</b> .....	