

INTERNATIONAL COMMITTEE FOR ANIMAL RECORDING

(ICAR)

COMITÉ INTERNATIONAL POUR LE
CONTRÔLE DES PERFORMANCES EN
ÉLEVAGE



INTERNATIONALES KOMITEE FÜR
LEISTUNGSPRÜFUNGEN IN DER
TIERPRODUKTION

Seat:

Via Giuseppe Tomassetti 3, A/1
I-00161 Rome, Italy
Tel. +39-0644202639
Fax : +39-0686329263
Email : elena@icar.org
www.icar.org
C.F. 97237980582

Identis Tech Solutions Pvt.Ltd.

Survey No-99/1
Mamidipalli Village
Saroornagar Mandal
Rangareddy District
Hyderabad 500005
India

Rome, 1/7/2011

S/037/2011

Approval conformance test of HT-S256 ear tag

According to your request of 2nd May 2011 a test was carried out on 50 FDX ear tag transponders with a diameter of 29.8 mm, a outer/inner width of 6.2/18.4 mm, a weight of 7.8 gr, transparent orange color, and delivered by your company. The test procedure applied is laid down in ISO standard 24631 "Radiofrequency identification of animals – Part 1: Evaluation of conformance of RFID transponders with ISO 11784 and ISO 11785 (including granting and use of a manufacturer code)." The test was performed at the at DLG e.V., Germany, which is an ICAR approved test centre.

The intention of the test was to check the conformity of the transponders with the code structure and the technical concepts given in ISO 11784 and ISO 11785. The result is as follows: the transponders tested are operating in conformance with ISO 11784 and ISO 11785 (see test report enclosed).

Therefore ICAR, acting as the Registration Authority of ISO grants to Identis Tech Solution Pvt. Ltd., the shared manufacturer code "900" together with the product code "900113" for the special type of transponder tested as described in the test report. Within the shared manufacturer code "900" (represented in bits No. 17 to 26 according to the ISO 11784 code structure) the use of individual identification codes is restricted to the range "220.000.000.000" to "220.000.999.999" (represented in bits No. 27 to 64 according to the ISO code structure).

To explain further about the numbering of transponders: the lowest number will be 900.220.000.000.000 and the highest tag number will be 900.220.000.999.999. A further set of individual identification codes can be allocated to Identis Tech Solution Pvt. Ltd. on request.