

# Overview of ID Field Validation tests 2016

## Animal Identification Sub-Committee Rome, 8-9 February 2016

Network. Guidelines. Certification.



#### Introduction:

- The purpose is to present an overview of the testing activity for the new service of Field Validation launched in 2016
- The numbers are based on 2016 data (tests that started and finished in 2016)
- Some information was collected since mid-2016 and therefore not available for all data
- The page about the Field Validation service was included on the ICAR website in November 2016.

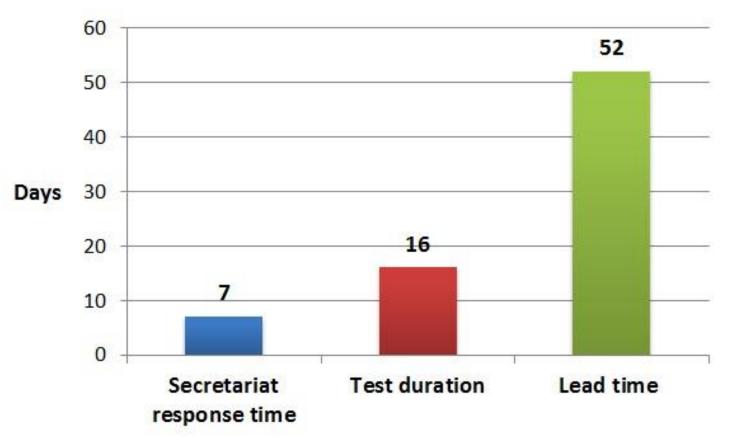


- Data presented:
  - Nr. of tests
  - Nr. of successful/failed tests
  - Average test duration<sup>1</sup>
  - Average lead time<sup>2</sup>
  - Average response time by ICAR Secretariat<sup>3</sup>
- 1. The laboratory receives the samples  $\rightarrow$  The laboratory submits the report to the ICAR Secretariat.
- 2. The ICAR Secretariat receives the test application  $\rightarrow$  The ICAR Secretariat sends the test report to the applicant.
- The ICAR Secretariat receives the test application → The ICAR Secretariat provides instructions to the applicant to send the samples.
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- 6 Field validation tests
- Tests requested by:
  - 3 by Ministries (2 Ministry of Kazakhstan, 1 Ministry of Uruguay)
  - 3 by a private company (from Kazakhstan)
- All tests on conventional ear tags (5 ear tags of the same manufacturer)
- All tests carried out by DLG
- 5 tests successful , 1 failed





*Note: Extended lead time due to delays with the application and sampling procedures on behalf of the applicants.* 



### **Priorities for 2017:**

- Enhanced communication with CAs (through Promotion
- Advisory Group)
- Ensure that samples are collected from the local market
- stock by the applicant and not by the manufacturer
- Reduction of lead time

## Thank you