Hellenic Accreditation System

Annex F1/9 to the Certificate No. **465**-3

SCOPE of ACCREDITATION

of the

Veterinary Laboratory of Tripolis

of the

Ministry of Rural Development & Food

Materials/Products to be tested	Types of test/ Properties to be measured	Applied methods/Techniques to be used
Chemical Testing		
1. Milk, fish, eggs, meat and honey	Determination of chloramphenicol content	METH. CODE: O.02 Modified method Afssa-Fougeres: “Methode de confirmation des residues de chloramphenicol dans les matrices d’origine biologiqoue par LC/MS-MS”
2. Eggs, meat, fish and honey	Determination of nitrofurane metabolites	METH. CODE: O.01 Modified method Afssa-Fougeres: “Determination de residues de nitrofuranes (metabolites) dans les tissus par LC/MS-MS”
3. Honey	Detection and quantification of carbamates Aldicarb,Carbaryl , Carbofuran ,Methomyl , Oxamyl ,Methiocarb ,Methiocarb Sulfoxide ,Pirimicarb,Pirimicarb Desmethyl,Fenoxycarb,Propoxur	METH. CODE: O.07 In house LC/MS-MS method validated according to the Decision EC 657/2002

Materials/Products to be tested	Types of test/ Properties to be measured	Applied methods/Techniques to be used
Serological Testing		
Blood serum samples of domestic or wild ruminants, equine, swine, camelids, carnivores and human origin	Detection of antibodies against *Brucella abortus, B. melitensis, B. suis*	Rose Bengal Test (R.B.) according to the Commission Regulation 535/2002/EC amending Annex C of the Directive 64/432/EEC and the Decision 2000/330/EC

Site of assessment: **Permanent Veterinary Laboratory of Tripolis premises, Pelagos Arkadias, Tripolis, Greece.**
Approved signatories: **P. Siana, C. Tsimeli. , A.Zarouchlioti**

This scope of Accreditation replaces the previous one dated 05.04.2017
The Accreditation Certificate No. **465**-3, to ELOT EN ISO/IEC 17025: 2005, is valid until 03.11.2020.

Athens, March 13, 2019

_____Konstantinos Voutsinas
Managing Director, ESYD