


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

 <p>Accredited to ISO/IEC 17025:2005</p>	<h3>General Chemical State Laboratory</h3> <p>Issue No: 013    Issue date: 18 February 2011</p>	
	<p>Hellenic Republic Ministry of Finance 16 AN.Tsocha Street Athens GR-115 21 Greece</p>	<p>Contact: Dr Despoina Tsipi Tel: +30 21 06 47 9337 Fax: +30 21 06 46 9755 E-Mail: dxyath@gcsl.gr Website: www.gcsl.gr</p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ALCOHOL and ALCOHOLIC DRINKS	<p><b>D' DIVISION OF ATHENS</b></p> <p><u>Chemical Tests</u></p> <p>Alcoholic strength</p> <p>Congeners</p> <p><sup>14</sup>C content</p> <p>Total trans-anethol</p>	<p>By Electronic densimetry (Method EEC Regulation 2870/2000) Method Code: 1503 AP4B</p> <p>Method of EEC Regulation 2870/2000 by Gas Chromatography Method Code: 1503 AP5</p> <p>Method of EEC Regulation 625/2003 by Liquid Scintillation Spectrometry Method Code: 1503 AP9</p> <p>Method of Regulation EEC 2091/02 by Gas Chromatography Method Code: 1503 AP8</p>
ALCOHOLIC DRINKS	Sugars	Method of Draft Regulation EEC 3233/99 by HPLC Method Code: 1503 AP11
ALCOHOL AND ALCOHOLIC DRINKS, HONEY and SUGARS	<sup>13</sup> C/ <sup>12</sup> C ratio	Documented in-house method based on AOAC Official Methods 978.17 and 991-41 by Isotopic Ratio Mass Spectrometry Method Code: 1503 FD-1



2060

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
ALCOHOL and ALCOHOLIC DRINKS	<u>Chemical Tests</u> (cont'd) Phthalate esters	Documented in-house method based on Method of J. AOAC, 147, 78 (3), 730 by HPLC Method Code: 1503 AP10
PEPPERS, MIXES OF SPICES, SAUCES AND SNACKS (including chilli products)	Sudan Red colours (I, II, III and IV)	Documented in-house method based on Method of European Commission Notification 03/92 by HPLC, Method Code: 1502 SUDAN
FOODS soluble in water (including drinks, jams, syrups, confectionery)	Water soluble colours	Documented in-house method by HPLC Method Code: 1502 COLOURS
BAKERY PRODUCTS, BEVERAGES, NON-ALCOHOLIC DRINKS, JUICES AND OTHER FRUIT DRINKS, MARMALADES, JAMS, TOMATO PRODUCTS, VEGETABLE AND FRUIT PRODUCTS, SALAD DRESSINGS AND SAUCES	Benzoates and Sorbates (Range 0-3000 mg/kg)	Documented in-house method based on Method § 35,00.00-9 of LMGB (Lebensmittel BundesGesetz) by HPLC Method Code: 1502 SaBa-1
BAKERY WARES (BREAD, BREAD TYPE PRODUCTS, CAKES, PIES MIXES FOR BAKERY WARES)	Propionates by GC (Range 0-3000 mg/kg)	Documented in-house method based on Method 35, L-17.00 LMBG (Lebensmittel Bundes Gesetz) by Gas Chromatography using a capillary Method Code: 1502 PROP-1
VEGETABLE AND FRUIT PRODUCTS, SUGARS AND SYRUPS, SOFT BEVERAGES FOOD SIMULANTS	Sulphites (Range 0-2000 mg/kg)	Documented in-house method based on Method D3 of Greek Food Code Part B' by titrimetry Method Code: 1502 S-1
CEREALS AND CEREAL PRODUCTS	Moisture	Documented in-house method based on Method of Regulation EC 824/2000 (L100, 20.04.2000), Annex IV and Greek Food Code, Part B', Method IB2 and ISO 712-1998 by Gravimetry Method Code: 1502 Y-1



2060

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
CEREALS AND CEREAL PRODUCTS (cont'd)  HONEY	<u>Chemical Tests</u> (cont'd)	
	Ash	Documented in-house method based on Method of Regulation EEC 1501/95 (L147, 30.6.95), Annex II and Greek Food Code, Part B', Method IB1 and ISO 2171-1993 by Gravimetry Method Code: 1502 T-900
	Chloramphenicol	Documented in-house method using solid phase extraction and liquid chromatography tandem mass spectroscopy (LC-MS-MS) Method code CAP-LC-MS-MS
	Thyme pollen grains	Documented in-house method by microscopy Method Code: 1503 M16
	Hydroxymethylfurfural	Documented in-house method based on Method 1.5.2 of Harmonised Methods of the European Honey Commission issued in Apidologie (1997) extra issue ISSN 0044-8435 by spectrometry Method Code: 1503 M9
	Sugars	Documented in-house method based on Method 1.7.2 of Harmonised Methods of the European Honey Commission issued in Apidologie (1997) extra issue ISSN 0044-8435 by HPLC Method Code: 1503 M5
	Diastase activity	Documented in-house method based on Method 1.6.2 of Harmonised Methods of the European Honey Commission issued in Apidologie (1997) extra issue ISSN 0044-8435 by UV-VIS spectrometry (Phadebas Method) Method Code: 1503 M7



2060  
Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
OILS AND FATS	<u>Chemical Tests</u> (cont'd)	
	Free acidity	Method of Regulation EEC 2568/91 (L248, 5.9.91), Annex II by Titrimetry Method Code: 1501 L1
	Spectrophotometric investigation in the ultraviolet	Method of Regulation EEC 2568/91 (L248, 5.9.91), Annex IX by Spectroscopy Method Code: 1501 L2
OILS	Fatty Acid Methyl Esters	Method of Regulation EEC 2568/91 (L248, 5.9.91), Annex XA, XB by Gas Chromatography, Reg EC 796/2002 Method Code: 1501 L6
	Triglycerides with ECN42 (Equivalent Carbon Number 42)	Method of Regulation EEC 2568/91 (L248, 5.9.91) Annex XVIII, as amended by Regulation EC 2472/97 (L341, 12.12.97) by HPLC Method Code: 1501 L7
	Composition and content of sterols, erythrodiol-uvaol	Method of Regulation EEC 2568/91 (L248, 5.9.91), Annex V and VI by Gas chromatography Method Code: 1501 L8
	Wax content	Method of Regulation: EEC 2568/91 and 183/93 by Gas Chromatography Method Code: 1501 L11
	Peroxides	Method of Regulation: EEC 2568/91 (L248, 5.9.91), Annex 111 by Titrimetry Method Code: 1501 L3



2060  
Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>MATERIALS AND ARTICLES IN CONTACT WITH FOOD</p> <p>Plastics</p>	<p><u>Chemical Tests</u> (cont'd)</p> <p>Determination of Overall Migration from plastics into aqueous food simulants by standard cell or equivalent cell</p> <p>Determination of Overall Migration from plastics into aqueous food simulants by total immersion</p> <p>Determination of Overall Migration from plastics into aqueous food simulants by single surface testing by filling articles</p> <p>Determination of Overall Migration from plastics into fatty food simulants (isooctane, ethanol 96% v/v) by standard cell or equivalent cell</p> <p>Determination of Overall Migration from plastics into fatty food simulants (isooctane, ethanol 96% v/v) by total immersion</p> <p>Determination of Overall Migration from plastics into sunflower oil by total immersion</p> <p>Determination of Specific Migration of DEHA and DEHP from plastics into isooctane Range of content in the plastic: 2-25% w/w 0-2% w/w</p>	<p>Documented in-house method based on ELOT EN 1186-5:2002 by Gravimetry Method Code: OM1</p> <p>Documented in-house method based on ELOT EN 1186-3:2002 by Gravimetry Method Code: OM2</p> <p>Documented in-house method based on ELOT EN 1186-9:2002 by Gravimetry Method Code: OM3</p> <p>Documented in-house method based on ELOT EN 1186-5:2002 and ELOT EN 1186-15:2002 by Gravimetry Method Code: OM7</p> <p>Documented in-house method based on ELOT EN 1186-3:2002 and ELOT EN 1186-15:2002 by Gravimetry Method Code: OM8</p> <p>Documented in-house method based on ELOT EN 1186-2:2002 by gravimetry Method Code: OM10</p> <p>Documented in-house method based on J. of Chromatography (1997), 367 509-514 by Gas Chromatography Method Code: EM2</p>



2060  
Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
MATERIALS AND ARTICLES IN CONTACT WITH FOOD (cont'd)	<u>Chemical Tests</u> (cont'd)	
Plastics (cont'd)	Semi-Quantitative Estimation of specific migration	Documented in-house method based on D Van Lierop and J B H Van Lierop, CEN TC 194/SC 1/WG2 by Gas Chromatography Method Code: EM4
PVC Plastics	Determination of the concentration of DEHA and DEHP into plastics from PVC with: a. Low concentration of plasticiser Range: 0-2% w/w b. High concentration of plasticiser Range: 2-25% w/w	Documented in-house method based on J. of Chromatography (1987), 367 509-514 by Gas Chromatography Method Code: EM1
PVC Films	Determination of Specific Migration of DEHA and DEHP from plastic films into refined olive oil : Range of content in the film: 2-25% w/w 0-2% w/w	Documented in-house method based on J. of Chromatography (1987), 367 509-514 by Gas Chromatography Method Code: EM3
FOOD SIMULANTS	Determination of 2, 2-bis (4-hydroxyphenyl) propane-bis (2, 3-epoxypropyl) ether (=BADGE), 2,2-bis(4-hydroxyphenyl) methane-bis(2, 3-epoxypropyl) ether (=BFDGE) and their OH- and Cl- derivatives	Documented in-house method based on Method B BADGE SML developed in the framework of the project MAT-CT-92-006 December 1996 Method Code: EM8
FOOD SIMULANTS (H <sub>2</sub> O, 3% Acetic Acid, Oil, 40% and 50% Ethanol)	Bisphenol-A (2,2 Bis (4-Hydroxyphenyl) propane	Documented in-house method based on BCR, MAT1-CT92-0006 final report: Annex 1 by HPLC (Detection by UV-Vis or Fluorescence) Method Code: EM11





2060

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	<u>Chemical Tests (cont'd)</u>	
FOOD and WATER (cont'd)		
1, 3, 4	Cadusafos	a
1, 3, 4, 5, 6, 7, 8, 9	Carbaryl	a
1, 3, 4, 5, 6, 7, 8, 9	Carbendazim	a
1, 3, 4, 5, 6, 7, 8, 9	Carbofuran	a
1, 3, 5, 6, 7, 8, 9	Carbofuran, 3-hydroxy	a
1, 3, 6	Chlorfentezin	a
1, 3, 5, 6, 7, 8, 9	Chlorfenvinphos	a
1, 2	Chlorothalonil	C, D
1, 3, 4, 6	Chlorpropham	a
2, 3, 5	Chlorpyrifos-Et	b
2, 3, 5	Chlorpyrifos-Me	b
1	Chlorfenapyr	C
1	Chlordane-cis	C
1	Chlordane-trans	C
1	Clothianidin	A
1	Chlorobenzilate	c
1, 3, 5, 6, 7	Coumaphos	a
9	Cyanazine	a
2	Cyfluthrin	C, D
1, 2	Lambda-Cyhalothrin	C, d
1, 2	Cypermethrin	C, D
1, 3, 4, 8, 9	Cyproconazole	a
1, 3, 4, 5, 6, 7, 8, 9	Cyprodinil	a
1	Dicofol	c
1	Dieldrin	c
1	Diflufenican	c
1	4,4'-DDD	c
1	4,4'-DDE	c
1	4,4'-DDT	c
1	2,4'-DDT	c
1, 2	Deltamethrin	C, D
1, 4, 5, 6, 8	Demeton-S	a
1, 3, 8	Demeton-S methyl	a
1, 3, 5, 6, 7, 8	Demeton-S methyl sulfone	a
1, 3, 5, 6, 7, 8, 9	Demeton-S-methyl sulfoxide	a
9	Desethylatrazine	a
2, 3, 5	Diazinon	b
1, 2	Dichlofluanid	d
7	p-Dichloro-benzene	c
2, 3, 5	Dichlorvos	b
1, 3, 4, 8, 9	Difenoconazole	a
1, 2, 3, 4, 5, 6, 7, 8, 9	Dimethoate	a, b
1, 3, 5, 6, 7, 8, 9	Dimethomorph	a
1,3,5,7,8	Diphenylamine	a



2060  
Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	<u>Chemical Tests (cont'd)</u>	
FOOD and WATER (cont'd)		
5, 6	Disulfoton	a
1, 3, 4, 5, 6, 7, 8, 9	Disulfoton-sulfone	a
1, 3, 4, 5, 6, 8, 9	Disulfoton-sulfoxide	a
1, 2	Endosulfan I	C, d
1, 2	Endosulfan II	C, d
1, 2	Endosulfan Sulfate	C, d
1	Endrin	C, D
1	Endrin aldehyde	C
1	Endrin ketone	C
1, 3, 4, 8, 9	Epoxiconazole	a
1, 2	Esfenvalerate	C, d
1, 5, 8	Ethiofencarb	a
6,9	Ethion	b
1, 3, 4, 5, 6, 7, 8	Ethoprofos	a
2, 3, 5	Etrimfos	b
1	Famoxadone	C
1	Fenamiphos	C
1, 3, 4, 6	Fenarimol	a
1	Fenazaquin	A
1	Fenbuconazole	A
1	Fenoxycarb	A
1, 3, 4, 5, 6, 7, 8	Fenhexamid	a
2, 3, 5	Fenitrothion	b
1, 2	Fenpropathrin	C, d
1, 3, 5, 6, 7, 8	Fenpropimorph	a
2, 3	Fenthion	b
2, 3	Fenthion-sulfone	b
2, 3	Fenthion-sulfoxide	b
1, 2	Fenvalerate	C, d
1, 3, 4, 5, 6, 7, 8	Fludioxonil	a
1	Fipronil	A
1	Fluazifop	A
1	Flufenoxuron	A
1	Fluroxypyr	A
1	Flutriafol	A
1	Fluvalinate	C
1, 3, 4, 5, 6, 7, 8, 9	Fludioxonil	A
1, 3, 5, 6, 7, 8, 9	Flusilazole	a
1	Heptachlor	C
1	Heptachlor-epoxide, cis	C
1	Heptachlor-epoxide, trans	C
1	Hexachlorocyclohexane-alpha	C
1, 4, 8	Haloxyfop	A
1, 3, 5, 6, 7, 8, 9	Hexaconazole	a



2060

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	<u>Chemical Tests (cont'd)</u>	
FOOD and WATER (cont'd)		
1, 3, 5, 7	Hexythiazox	a
1, 3, 5, 6, 7, 8, 9	Imazalil	a
1, 3, 4, 5, 6, 7, 8, 9	Imidachloprid	a
1, 3, 6	Indoxacarb	a
1, 2	Iprodione	C, d
1,,3, 4, 5, 6, 7, 8, 9	Iprovalicarb	a
1	Isofenphos-methyl	A
1	Isoproturon	A
1, 3, 4, 5, 6, 7, 8, 9	Kresoxim-methyl	a
1	Lindane	C
1	Linuron	A
1	Lufenuron	A
2, 3, 5	Malathion	b
1, 3, 4,9	MCPA	A
1, 3, 4, 8, 8	Mecoprop	a
1, 3, 5, 6, 7, 8, 9	Mepanipyrim	a
1, 3, 4, 5, 6, 7, 8, 9	Metalaxyl	a
1, 3, 4, 8, 9	Metconazole	a
2, 3, 5	Methacrifos	b
1, 3, 5, 7, 8	Methamidophos	a
2, 3	Methidathion	b
1, 3, 4, 5, 6, 7, 8	Methiocarb	a
1, 3, 5, 6, 7, 8	Methiocarb sulfoxide	a
1,3,4,9	Methiocarb sulfone	A
1, 3, 4, 5, 6, 7, 8, 9	Methomyl	a
9	Metribuzin	a
1	Methoxychlor	C
1	Methoxyfenozide	A
1, 3, 5, 6, 7, 8, 9	Monocrotophos	a
1, 3, 4, 5, 6, 9	Myclobutanil	a
1	Nitrofen	C
1	Nicotine	A
1, 3, 5, 7, 8	Omethoate	a
1, 3, 4, 8, 9	Oxadixyl	a
1, 3, 4, 8, 9	Oxamyl	a
1, 2	Oxyfluoren	c
1, 3, 4, 9	Paclobutrazol	a
2, 3	Parathion-Et	b
6,9	Parathion methyl	b
1,3,5,6,7	Paraoxon methyl	a
1, 3, 4, 5, 6, 7, 8, 9	Penconazole	a
1, 5, 7, 2	Pendimethalin	A, c, d
1, 2	Permethrin	C, d
1, 5, 6	Phosalone	a



2060

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
	<u>Chemical Tests (cont'd)</u>	
FOOD and WATER (cont'd)		
1	Phosmet	C
1, 3, 4, 9	Picoxystrobin	a
1, 3, 4, 5, 6, 7, 9	Pirimicarb	a
1	Pirimicarb-desmethyl	A
1, 3, 5, 6, 7, 8, 9	Prochloraz	a
1, 2	Procymidone	C, d
1, 3, 5, 6, 7	Profenofos	a
9	Prometryn	a
9	Propazine	a
1, 3, 4, 5, 6, 7, 8, 9	Propiconazole	a
1, 3, 4, 5, 6, 7, 8, 9	Propoxur	a
1, 3, 4, 5, 6, 7	Propyzamide	a
1, 3, 4, 9	Pyraclostrobin	a
1, 3, 5, 6, 7, 8, 9	Pyrazophos	a
1, 3, 4, 5, 6, 7, 8, 0	Pyrimethanil	a
2, 3, 5	Pyrimifos-Me	b
1, 3, 4, 5, 6, 9	Pyriproxyfen	a
1, 3, 4, 5, 9	Quinoxyfen	a
1, 2	Quintozene	C, d
1	Resmethrin	C
9	Simazine	a
1, 3, 5, 6, 7, 8, 9	Spiroxamine	a
1, 3, 4, 5, 6, 7, 8, 9	Tebuconazole	a
1, 3, 4, 9	Tebufenozide	a
1	Tebufenpyrad	A
1	Teflubenzuron	A
1, 2	Tecnazene	C, d
1	Terbufos	c
3	Terbufos-sulfone	a
9	Terbuthylazine	a
1, 3, 5, 6, 7, 8, 9	Tetraconazole	a
1	Tetradifon	C
1, 3, 4, 5, 6, 7, 8, 9	Thiabendazole	a
1, 3, 4, 5, 6, 7, 8, 9	Thiachloprid	a
1	Thiamethoxam	A
1, 3, 4, 6, 9	Thiodicarb	a
1, 4, 6	Thiophanate-methyl	a
1	Tolclofos-methyl	C
1, 2	Tolyfluanid	C, a
1, 3, 4, 5, 6, 7, 8, 9	Triadimefon	a
1, 3, 5, 6, 7, 8, 9	Triadimenol	a
1, 3, 4, 5, 6, 7, 8, 9	Triazophos	a, b
1	Trichlorfon	A
1, 5, 6, 7, 8, 9	Trifloxystrobin	a



2060

Accredited to  
ISO/IEC 17025:2005

**Schedule of Accreditation**  
issued by  
**United Kingdom Accreditation Service**  
21 - 47 High Street, Feltham, Middlesex, TW13 4UN, UK

**General Chemical State Laboratory**  
**Issue No: 013 Issue date: 18 February 2011**

Testing performed at main address only

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>FOOD and WATER (cont'd)</p> <p>1, 2 1 2</p> <p>SOLIDS Plastics and Paper Sheets (of thickness 30-100 µm), Plastics, Paper Sheets and Vessels (of thickness 100-600 µm), Plastic articles with irregular shape, eg, Toys Powders e.g. pharmaceutical products Wood Elastomers</p> <p>LIQUIDS Simple solutions (eg aerosols) Solutions of Polymeric Base (eg, paints, varnishes) GENERAL FOOD eg, Fruits, confectionery and alcoholic beverages</p>	<p><u>Chemical Tests</u> (cont'd)</p> <p>Trifluralin Triticonazole Vinclozolin</p> <p>Identification and/or quantification of volatile compounds using flexible protocol</p>	<p>d A d</p> <p>Documented in-house methods based on ELOT EN 13628-1, -2 by head space GC-MSD and Headspace GC-FID-IDVS Method Codes: IDVS-HEADSPACE IDVS-SAMPLES 15 04 01 IDVS-INCUB 15 04 02 IDVS-GCMSD 15 04 03 IDVS GCFID 15 04 04 IDVS CALIB 15 04 05 IDVS INJE 15 04 06 IDVS GCFID 15 04 07 IDVS CALCU 15 04 08 IDVS VALID 15 04 09 IDVS UNCERT 15 04 10</p>
	END	