

Schedule of Accreditation
for Proficiency Testing Provider According to ISO/IEC 17043

Issued To

Royal For Quality System

PT Provider

Building 7 Cairo Co. For Housing & Development - Faisal - El Haram

Giza- Egypt

Valid to: May 9, 2026

Revision No. (0):

Issue No. (05): October 26, 2023

Schedule No.: 071702B 1st Accreditation date : May 10, 2018

PT Item	Tests/ Properties measured	Scheme Title/ Type
Food Feed	Determination of: copper, iron, lead, cadmium, Nitrogen , Total Phosphours , Sodium Nitrate, Thiobarbituric acid, peroxide value, brix, Sucrose, Lactose Pesticide residues, aflatoxin, crude fiber, Dietary fiber, caffeine , preservative , pH Moisture, Fat, Protein, Ash, Sodium, Iron, Calcium, Arsenic, Mercury, lead, potassium iodide, Salt, Fatty % acids, Pesticides residues, sugar, reducing sugar, acid in soluble ash, Acidity. Vitamin A, Vitamin B, Vitamin C, Vitamin D, Vitamin E, Vitamin K, Histamine, water activity in dried onion, colors, solid content, volatile oil, purity of sodium chloride, nitrite, nitrate, total volatile nitrogen, PCBs, Viscosity, Specific gravity, Refractive index Zearalenone, ractopamine, Malachite green, Aminoglycosides, Beta-Lactam antibiotic, Chloramphenicol, Ciprofloxacin, Tetracycline & Ochratoxin A, Oxytetracycline Iodine No. in edible oil, Cholesterol , Bstosterol & Stigmasterol, Nicotine, Milk composition Lactose%, Protein%, Ash%, Moisture % Fat%, activity of Diastase enzyme in Honey, HMF in Honey, Total Sugars, Ethanol content in non-alcoholic beverages. Detection the adulteration of maet authenticity, Detection the adulteration of Milk Product, Detection the adulteration of vegetable oil using FTNIR Melting Point, Penicillin, sulphamethazine, Erythromycin, Mn, zinc, Polycyclic hydrocarbons (Benzo a pyrene), Bisphenol A, iodine value, SAP value, ester value, Rancidity, Essential oil composition, Volatile oil, , Protein-urea % in milk, Adulteration of milk by foreign fat, Aflatoxin M1, Gluten in Wheat Flour, Falling number in flour, Crude protein in flour, sulfur dioxide, Determination of moisture and total P2O5 in Phosphate	A Food / Feed Chemistry
Packing material in contact with food	Determination of overall migration from packing material in contact with food Migration of Cd, Cr, Hg, Pb	

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Schedule No.: 071762B 1st Accreditation date : May 10, 2018 Issue No. (05): October 26, 2023 Revision No. (0):
Valid to: May 9, 2026

PT Item	Tests/ Properties measured	Scheme Title/ Type
Food and Feed Products	Determination of Benzoate by using HPLC Determination of Sorbate by using HPLC Determination of Dry matter in Feed and plant Determination of Bulk Density for herbs and additives Determination of Optical rotation Determination of Dextrose equivalent Determination of Unsaponifiable matter in oil Determination of Deoxynivalenol (DON) Determination of Tocopherols & Tocotriols in oil Determination of Sudan dyes in chili by *HPLC Determination of allergen of Peanut Determination of allergen of Gluten Determination of Phosphate Determination of residue vet drugs Nitrofurant Determination of anisidine value Determination of, fructose, glucose and maltose in honey Determination of Trimethyl amine	A Food / Feed Chemistry
Pesticide formulation	Determination of pH Determination of Density Determination of emulsification test Determination of suspended test Determination of alkalinity and acidity	D Chemical Testing
Solid-Alloys	Determination of Elements In Solid-Alloys	
Powder matter	Determination of Elemental composition of powder matter	
Liquid matter	Determination of Elements In Liquid matter	
Aerosol	Determination of active ingredient (tetramethrin, Sumithrin & Pipronylbutoxide) in Aerosol	

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PT Item	Tests/ Properties measured	Scheme Title/ Type
water	Drinking water: Determination of free chlorine, TDS, Na, K, Nitrate, Nitrite, sulfate, Cu, Zn, Fe, Mn, THM, total THM, Mg ⁺⁺ , pH, Conductivity, turbidity, NO ₂ , NO ₃ , As, B, Be Drinking & Non-potable water, wastewater: Determination of Pb, Cd, Cr, Zn, Al, Ba, chloride, total hardness, Ca, Mg, hardness, alkalinity, phosphate, phosphorus, PAH, Viscosity, TOC, Ammonia, phenol, Co, F, Li, Mo, Ni, Si, Pesticide residues (COD, BOD, TSS) Haloacetic acids (HAAAs), Silica, chlorine, Disinfection by-product, Determination of colour, Determination of SR Phosphate-P, Determination of VOCs, Determination of Cis-Chloridane Determination of Trans-Chloridane, dihydrazine, Oil and Grease in water, alpha and beta paratide Ca, Cu, Fe, K, Mg, Mn, N, Na, P, Zn	C Environmental Chemistry
Fertilizers	Determination of Total nitrogen Fertilizers Determination of Moisture, Total P2O5 Fertilizers Determination of pH Determination of Density Determination of Potassium Determination of Chloride Determination of sulphur Determination of Sodium Determination of Heavy Metal and Trace Elements As & Pb	D Chemical testing
Soap and Detergent	pH, Total Fatty matter, Moisture, Volatile Matter, Insoluble Matter, Insoluble Matter In Alcohol, Free Alkali Active Ingredient As Soluble Matter active oxygen content in washing powder, free acidity, Total active matter Determination of Available Chlorine in bleaching contain chlorine Determination of active oxygen content in soap Determination of Anionic active matter In Powder Detergent Determination of Bulk Density In Powder Detergent Determination of total alkalinity In Powder Detergent Determination of Viscosity Liquid Soap Determination of Unsulphated matter (Free oil) in sulfonic acid Determination of Iron Fe and Nickel Ni in caustic soda flakes NaOH 98%	D Chemical testing

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الصحة الرسمية خريطة الاستثمار الصناعي في مصر: <http://investegypt.com>

كورنيش المادي - برج رياض المادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Solid and Liquid	Determination of Water content by Karl Fischer Determination of Moisture content Determination of pH Determination of Viscosity Determination of Conductivity Determination of Conc of HCL Determination of specific gravity Determination of Refractive index GC-FID assay HPLC assay UV Assay Determination of tetracyclines Determination of Sulphamethazine Determination of Penicillin Determination of Erythromycin Determination of Ca & Mg Detection of Testosterone Determination of Progesterone Determination of oxy tetracyclines Determination of doxycycline Determination of Fe and Z in Pharmaceutical Products Determination of Progesterone Determination of Estrogen Dissolution of Pharmaceutical Products Determination of Optical rotation Identification of Pharmaceutical Products By using IR Determination of Protein content of Biological products by Biuret method Determination of acute oral LD50 value of a pesticide Determination of acute dermal LD50 value of a pesticide Determination of heavy metal By using Atomic absorption Determination of particle size by dynamic light scattering	Pharmaceuticals (Chemistry)

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Industrial Investment Map: <http://invegypt.com> في مصر

كورنيش المادي - برج رياض المادي ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠ / ٥ / ٦ / ٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Serum	Determination Of chronic toxic effects of pesticides on mammalian species through Liver function tests (4 parameters; Gamma-GT, ALP, SGPT, Bilirubin) by using spectrophotometer	Pharmaceuticals (Chemistry)
	Determination Of chronic toxic effects of pesticides on mammalian species through Kidney function tests (2 parameters; Urea, Creatinine) by using spectrophotometer	
	Determination Of chronic toxic effects of pesticides on mammalian species through Total protein, Albumin, Glucose, Cholesterol by using spectrophotometer	
	Determination Of chronic toxic effects of pesticides on mammalian species through Thyroid gland function tests (3 parameters; TSH, T3, T4) by using spectrophotometer	
	Determination of Complete blood picture	
Whole blood		
serum	Determination of TSH	

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Sample/ Artifact Sample	Tests/ Properties measured	Scheme Title/ Type
swabs	Coliform, total bacterial counts, Enterobacteriaceae, Salmonella spp, Listeria spp, Coagulase positive staphylococcus, E.coli, Mold, Yeast, Shigella spp	C Environmental Microbiology (Swabs)
Drinking & Non-potable water, wastewater	Drinking & Non-potable water, wastewater: E. coli, faecal coliforms, total coliforms, faecal streptococci, plate count at 35°C and 22°C, Pseudomonas, sulphite reducing anaerobes, detection of legionella, Salmonella spp, Enumeration of total Helmenths, Shigella spp, Enumeration of total Protozoa Drinking water: Enumeration of Algae Enumeration of Total Algae, Blue Algae, Green Algae and Diatoms Salmonella species, Listeria species, Vibrio spp, Coagulase positive Staphylococcus aureus, Coliform	H Biological Testing
Food/Feed	Qualitative/ Quantitative: E. coli, Coliform, Yeast, Mold, Aerobic Plate Count, Bacillus cereus, Campylobacter spp, Clostridium perfringens, Enterobacteriaceae, Shigella spp, Hepatitis A, Neurovirs 1&2, aerobic & anaerobic spore forming bacteria, Enterococcus faecalis, Sulfite reducing bacteria, Thermophilic bacteria Detection of E.Coli 0157, Lactic acid bacteria, detection of the presence of [35s promoter and Nos terminator] as GMO materials in Food & feed, Yersinia enterocolytica Detection of Cronobacter Sakazakii	B Food / Feed Microbiology

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Solid and Liquid	Sterility Test, Enumeration of Somatic cell count , Aerobic Bacterial plate count, Bacterial Endotoxin, Potency of Gentamycin sulfate By using Biological Assay, detection of Mycoplasma, para-tuberculosis, Detection of Phomatracheiphila, salmonella serotyping, Detection of E. Coli, Detection of salmonella spp, Detection of caspase 3 Gene Expression analysis in rat tissue samples, Detection Of Staph. Aureus, Detection of Pseudomonas aeruginosa in cosmetic, Sterility Test for in vitro cytotoxicity for Biological evaluation of medical devices Determination of Root knot nematode, Meloidogyne spp Detection of Melissococcus plutonius Bailey and Collins by microscopic technique Detection of Paenibacillus larvae by microscopic technique Identification and enumeration of the following Nematode: Meloidogyne sp, Pratylenchus penetrans, Helicotylenchus sp, Tylenchulus semipetrans, Tylenchorhynchus sp, Trichodorus sp, Criconemella sp, Xiphinema sp Assay for ND virus, FMD antibody, Titre content of Virus by using tissue culture, Titre content of Virus by using egg inoculation, Titre content of Virus sheep and goat pox vaccine Detection of Brucella, Detection of hemagglutinating agent in attenuated poultry viral vaccines, Rift valley fever, Equine Influenza, west Nile fever, vesicular stomatitis, BVD, AI, EDS, IB, IBID, Avian Leucosis, REV, Chicken infectious anemia, mycobacterium para tuberculosis, TB using PCR, MG,MS,MM, antibodies, Avian influenza, Enzootic bovine leucosis, Equine infectious anemia, IBV, Pasteurella, Rabies, RHDV , bovine leukosis virus, Bovine Pleuropneumonia [CBPP], Theileria equi, , REO Virus, , Blue tongue virus, , Lumby skin virus [LSD], Covid 19, Identity tetanus toxoids by flocculation [Immunoprecipitation], Identity & potency of Influenza vaccine by Single radial immune diffusion assay	Pharmaceuticals (Microbiology) Pharmaceuticals (Serum, Vaccine)
serum	Detection of Fasciola IgG in bovine serum	
plasma	Determination of hepatitis B surface antibody by ELISA	
	Determination Of TNFα in plasma by using ELISA	
Human Albumin	Determination Prekallikrein activator in Human Albumin solution By using Chromogenic assay	

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Sample/ Artifact Sample	Tests/ Properties measured	Scheme Title/ Type
DNA Extract	Detection of <i>F. oxysporum</i> F. spalbedins	Plant Pathology
	Detection of <i>Monilinia Fructicola</i>	
	Detection of <i>Phytophthora fragariae</i>	
	Detection of Phytoplasma by using PCR	
	Detection of Tomato yellow leaf curl virus by using PCR	
	Molecular identification and Sequence Of <i>Cercospora beticola</i>	
	Molecular identification and Sequence Of <i>Sporisorium scitamineum</i>	
	Detection of <i>Phoma tracheiphila</i> (<i>Plenodomus tracheiphilus</i>)	
	Detection of <i>Ralstonia Solanacearum</i>	
	Molecular identification of <i>Fusarium solani</i> , <i>Fusarium oxysporus</i> , <i>Rhizoctonia solani</i> , <i>Phytophthora</i> spp, <i>Pythium</i> spp,	
	<i>Macrophomina</i> spp, <i>Verticillium</i> spp, <i>Alternaria</i> spp, <i>Trichoderma</i> spp, by PCR	
	Molecular identification <i>Agrobacterium tumefaciens</i> , <i>Pectobacterium carotovorum</i> , <i>Erwinia</i> , <i>Amylovora</i> , by PCR	
	Multiplex detection of Potato viruses (PVY, PVX and PLRV) RNA	
	Molecular identification Potato Virus Y, Potato Virus X, Potato Virus M, Potato Virus S, Potato Virus A, Potato Leaf Roll Virus, Potato Mop-Top Virus by PCR	
Culture	Identification of Tobacco Mosaic Virus	Pharmaceuticals
	Identification of <i>Fusarium solani</i> , <i>Fusarium oxysporus</i> , <i>Rhizoctonia solani</i> , <i>Phytophthora</i> spp, <i>Macrophomina</i> spp, <i>Pythium</i> spp, <i>Verticillium</i> spp, <i>Alternaria</i> spp, <i>Trichoderma</i> spp by Microscopic technique	
	Detection of White spot syndrome virus by PCR	
	Determination of DNA /RNA integrity by using Gel electrophoresis / Gel documentation system	
DNA Extract	Nucleic Acid and protein quantification by using Nanodrop	
	Detection fertility genes in blood , tissue and embryo by using PCR technique	

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Sample/ Artifact Sample	Tests/ Properties measured	Scheme Title/ Type
fabrics	Determination of Cd, Pb in fabrics Determination of Formaldehyde in fabrics Determination of Azodyes in fabrics Determination of Phthalate plasticizers in printed fabrics	E Mechanical Testing
Textiles	Determination of Colour Fastness to Crocking (Rubbing) Determination of Thickness of Textile Materials Determination of Mass Per Unit Area (Weight) of Fabric Determination of Breaking Force and Elongation of Textile Fabrics (Strip Method)	
Coal, fuels and petrol products	Determination of Viscosity Determination of Flash point (open and closed cup) Determination of Density	E Physical testing
wall and floor ceramic tiles (glazed and unglazed)	Determination of resistance to surface abrasion for glazed tiles Determination of water absorption Determination of modulus of rupture and break strength	
Thermal insulating materials	Determination of apparent density	

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Construction materials	Evaluating Corrosion Test Specimens Determination of Sieve analysis /particle size distribution Determination of Compressive strength in the preparation of test cubes Concrete Slump Test	1 Construction materials Testing
Masonry units	Determination of dimensions Determination of compressive strength Determination of residue insoluble in hydrochloric acid and sodium carbonate Determination of chloride ion in cement Determination of Loss on Ignition for Ordinary Portland Cement Determination of sulphate SO3 for Ordinary Portland Cement Determination of Fineness Determination of Heat of Hydration Complete analysis [major elements Element] : Determination of carbon dioxide Determination of alkali Determination of impure silica Determination of pure silica Determination of soluble silica Determination of total silica Determination of iron (III) oxide Determination of aluminium oxide Determination of calcium oxide Determination of magnesium oxide	
Soil	Ph Determination of density test / Sand cone method California bearing ratio test Modified proctor soil compaction test Determination of the specific Electrical conductivity in Soil extractions	

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الصفحة الرسمية لخريطة الاستثمار الصناعي في مصر: <http://invegypt.com>

كورتيس المعادى - برج رياض المعادى ١ - القاهرة - مصر

تليفون : ٢٥٢٧٥٢٢٠/٥/٦/٧ (٢٠٢)

فاكس : ٢٥٢٧٥٢٢٤ (٢٠٢)

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Paints	Determination of pH Determination of Acid Value Determination of non-Volatile matter Identification of Polymer types by FT-IR analysis Thermal analysis of polymers Determination of Color matching Determination of Density Determination of Viscosity Determination of scratch resistance for Paint & varnishes Determination of resistance to hot mineral oil for Paint Determination of resistance to hot petroleum for Paint Measurement of Bending and Flexibility Measurement of Binder and Pigment content Hardness Measurement Resistance to Distilled Water Hiding Power (Effect of heat (dry paint film Colour Fastness Resistance to Alkali Impact Resistance Determination of Fitness of dispersion Determination of Thickness Determination of Gloss Determination of flow time Measurement of Drying Time for Paints Resistance to salt spray	<u>D</u> Chemical Testing

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Plastic Film and Sheeting	Determination of Tensile Properties of Thin Plastic Sheeting Determination of Propagation Tear Resistance Determination of Thermoplastic Covering Films Determination of Coefficients of Friction Determination of Haze and Luminous Transmittance Determination of thickness of plastic	<u>D</u> Chemical Testing
Polymer material	Determination the effectiveness of closures in Rigid plastics containers Determination air tightness of closures for Flexible tubes Thermal analysis of polymers Polymer Testing melting range Determination thermal stability of polymer TGA Determination of Absorption by using FTIR range	<u>D</u> Chemical Testing

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Air	Determination of simultaneous and continuous measures pollutants of NOX gases Determination of simultaneous and continuous measures pollutants of So2 gases Determination of simultaneous and continuous measures pollutants of Co gases Determination of light level Determination of Noise level Determination of heat impact Determination of freeze impact	C Environmental

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كورنيش المعادي - برج رياض المعادي ١ - القاهرة - مصر
تليفون : ٢٥٢٧٥٢٢٠ / ٥ / ٦ / ٧ (٠٠٢)
فاكس : ٢٥٢٧٥٢٢٤ (٠٠٢)

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PT Item	Tests/ Properties measured	Scheme Title/ Type
Synthetic Urine	Culture isolation and identification of : • aerobic / facultative anaerobic gram positive, and • aerobic / facultative anaerobic gram negative, and Non-fastidious bacteria.	T Medical laboratories microbiology program
	Antimicrobial susceptibility testing of : • aerobic / facultative anaerobic gram positive, and • aerobic / facultative anaerobic gram negative, and Non-fastidious bacteria.	
Serum	Culture isolation and identification of : • aerobic / facultative anaerobic gram positive, and • aerobic / facultative anaerobic gram negative, and Non-fastidious bacteria.	
	Antimicrobial susceptibility testing of : • aerobic / facultative anaerobic gram positive, and • aerobic / facultative anaerobic gram negative, and Non-fastidious bacteria.	

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PT Item	Tests/ Properties measured	Scheme Title/ Type
DNA Extract	Identification of Blood Pathogen by PCR. Bacillus subtilis, Bacillus cereus Citrobacter sp. Enterobacter sp. Enterococcus faecalis Escherichia coli Listeria monocytogenes Proteus sp. Pseudomonas aeruginosa Salmonella sp. Staphylococcus aureus Staphylococcus epidermidis Candida albicans Campylobacter sp. Escherichia coli O157 Salmonella sp. Vibrio sp. Yersinia enterocolitica	T Medical laboratories microbiology program

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