قـرار وزاري
رقـم ١٣ / ٢٠١٢
بتحديد رسوم الخدمات والاختبارات والتحاليل التي تؤديها المديريـة العامة للمواصفات والمقاييس

استنادا إلى المرسوم السلطاني رقم ٧٦/٣٩ بإنشاء المديرية العامة للمواصفات والمقاييس ،
وإلى المرسوم السلطاني رقم ٧٨/١ باختصاصات المديرية العامة للمواصفات والمقاييس بوزارة التجارة والصناعة ،
وإلى القانون المالي الصادر بالمرسوم السلطاني رقم ٩٨/٤٧ ،
وإلى المرسوم السلطاني رقم ٢٠٠٥/١٠٢ بتحديد اختصاصات وزارة التجارة والصناعة واعتماد هيكلها التنظيمي ،
وإلى القرار الوزاري رقم ٢٠٠٠/٨٧ بتحديد رسوم مقابل الخدمات والتحاليل والاختبارات التي تؤديها المديرية العامة للمواصفات والمقاييس ،
وإلى اللائحة التنفيذية للقانون المالي الصادرة بالقرار الوزاري رقم ٢٠٠٨/١١٨ ،
وإلى موافقة وزارة الماليـة بموجب كتابها رقـم ماليـة - ت (١٠٦٥٩) م د أ/٢/١/٢٠١١ بتاريخ ١٤٣٣/١/١٦هـ الموافق ٢٠١١/١٢/١٢م ،
وبناء على ما تقتضيه المصلحة العامة .

تقـرر

المـادة الأولـــى

تحدد رسوم الخدمات والاختبارات والتحاليل التي تؤديها المديرية العامة للمواصفات والمقاييس وفقا للجداول المرفقة .

المـادة الثانيـــة

يلغى القـرار الـوزاري رقـم ٢٠٠٠/٨٧ المشار إليه ، كما يلغى كل ما يخالف هذا القرار أو يتعارض مع أحكامه .

المـادة الثالثـــة

ينشر هذا القرار في الجريدة الرسمية ، ويعمل به من اليوم التالي لتاريخ نشره .

صـدر في : ٢٥ من ربيع الثاني ١٤٣٣هـ
الموافـــق : ١٨ من مـــــــارس ٢٠١٢م

المهندس / علي بن مسعود السنيدي
وزيـــر التجـارة والصناعـة

الجدول رقم (١)
رسوم الخدمات التي تؤديها
دائرة ضبط الجودة ودوائر وأقسام المواصفات والمقاييس

م	الخـــدمـــة	الرسوم بالريال العماني
أولا	إصدار الشهادات والوثائق	
١	إصدار شهادة مطابقة لسلعة أو منتج	٥
٢	إصدار شهادة صلاحية تصدير (صحية) لسلعة ومنتج	٥
٣	إصدار شهادة لمن يهمه الأمر	٥
٤	إصدار شهادة تداول منتج (البيع الحر)	٥
٥	إصدار شهادة حلال	٥
٦	إصدار وثيقة إعادة تصدير	٥
٧	إصدار وثيقة عدم ممانعة للإفراج	٥
ثانيا	قبول شهادات المطابقة أو شهادات إعلان الصانع بالمطابقة للسلع والمنتجات	
١	قبول شهادة مطابقة لسلعة أو منتج *	٥
٢	قبول شهادة صلاحية تصدير (صحية) سلعة ومنتج *	٥
٣	قبول شهادة لمن يهمه الأمر	٥
٤	قبول شهادة تداول منتج (البيع الحر)	٥
٥	قبول تقرير نتائج تحليل	٥
٦	قبول إعلان الصانع بالمطابقة	٥
ثالثا	الترخيص باستخدام علامة الجودة العمانية	
١	التقييم المبدئي	٥٠
٢	التفتيش الميداني للترخيص والتجديد	٥٠
٣	الترخيص للسنة الأولى للسلعة الواحدة وتتعدد بعدد السلع	٧٥٠
٤	التجديد لسنة ثانية للسلعة الواحدة وتتعدد بعدد السلع	٦٠٠
٥	التجديد لسنة ثالثة فأكثر للسلعة الواحدة وتتعدد بعدد السلع	٥٠٠
رابعا	خدمات متنوعة	
١	استخدام علامة جودة غير عمانية (سنويا) *	١٠٠
٢	تسجيل شركة حاصلة على شهادة مطابقة نظم إدارة الجودة لمدة سريان الشهادة	١٠
٣	تدقيق البيانات الإيضاحية لبطاقات السلع والمنتجات والمصادقة عليها	٢
٤	إصدار صورة طبق الأصل لأي من وثائق الخدمات	٥
٥	تقييم مستوى الجودة لمصنع	٥٠
٦	زيارات ميدانية للمعاينة وإعداد تقرير فني تخصصي لكل يوم عمل	٥٠

* تعفى من الرسوم في حالة الاعتراف المتبادل بالشهادات وعلامات الجودة .

الجدول رقم (٢)

رسوم الخدمات التي يؤديها قسم الاعتماد

م	الخـــدمـــة	الرسوم بالريال العماني
١	زيارة ميدانية لمعاينة مختبر بغرض التسجيل .	٥٠
٢	تسجيل مختبر طرف ثالث وتجديد التسجيل كل سنتين .	٢٠٠
٣	تسجيل مختبر طرف أول وثان وتجديد التسجيل كل سنتين .	٥٠
٤	تسجيل مختبر معتمد من جهة اعتماد غير وطنية لمدة سريان شهادة الاعتماد .	١٠٠
٥	تسجيل شركة تعمل في مجال منح شهادات المطابقة سنويا .	١٠٠
٦	تسجيل مكتب استشاري يعمل في مجال تقويم المطابقة سنويا .	١٠٠
٧	تسجيل جهات التفتيش سنويا .	١٠٠
٨	تسجيل استشاري يعمل في مجال تقويم المطابقة والتجديد سنويا .	١٠
٩	إصدار صورة طبق الأصل لأي شهادة أو تقرير .	٥

الجدول رقم (٣)

رسوم الخدمات التي تؤديها دوائر وأقسام المختبرات

م	الخـــدمـــة	الرسوم بالريال العماني
١	عبوات معقمة	١
٢	زيارة ميدانية لمختبر خاص للمعاينة وإجراء اختبار لعدد (٣) عينات على الأكثر في اليوم وإعداد تقرير الاختبار .	٥٠
٣	إصدار صورة طبق الأصل لتقرير اختبار .	٥
٤	إصدار بدل فاقد لتقرير اختبار .	٥
٥	رسوم تسجيل وتخويل شركة لمعايرة مضخات الوقود السائلة .	٢٠٠

الجدول رقم (٤)
رسوم الاختبارات بمختبر الكيمياء الغذائي
CHEMICAL FOOD LAB PRICE TEST (CHF)

TEST DESCRIPTION	Price RO.
Acid Insoluble Ash	7.000
Acid Value	5.000
Acidity	5.000
Acidity as Acetic Acid	5.000
Acidity as Anhydrous Citric Acid	5.000
Acidity as Carbonic Acid	5.000
Acidity as Citric Acid	5.000
Acidity as Lactic Acid	5.000
Acidity as Palmitic Acid	5.000
Acidity of Extracted Fat as Oleic Acid (if without Acidity + Fat Content)	15.000
Acidity of Extracted Fat as Oleic Acid (if with Acidity + Fat Content)	-
Added Sugar	10.000
AFLATOXINS	20.000
A-1	-
A-2	-
B-1	-
B-2	-
G-1	-
G-2	-
Alcohol Content (Liquid Samples)	10.000
Alcohol Content (Other Samples)	15.000
Alkalinity of Ash as Potassium Carbonate	6.000
Alkalinity of Water Soluble Ash (as KOH)	6.000
Alkalinity of Water Soluble Ash	6.000
Alkalinity of Water Soluble Ash (as Potassium Carbonate)	6.000

تابع :الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
ANTIOXIDENT	20.000
BHA	-
Butylated Hydroxytoluene (BHT)	-
N-Propyl Gallate (PG)	-
Tert-Butyl Hydroquinone (TBHQ)	-
Apparent Reducing Sugar	10.000
Apparent Sucrose	10.000
Appearance	2.000
Arsenic	15.000
ARTIFICIAL SWEETNERS	20.000
Aspartame	-
K-Acessulfame	-
Saccharine	-
Artificial Water-Soluble Acid Colourants	4.000
Ascorbic Acid (Vitamin C)	10.000
Ash	5.000
Benzoic Acid	10.000
Benzopyrene	20.000
Brix	4.000
Cadimum	13.000
Caffeine	15.000
Calcium	3.000
Calcium / Phosphorous Ratio (If without Calcium + Phosphorous)	13.000
Calcium / Phosphorous Ratio (If with Calcium + Phosphorous)	-
Carbohydrates (If without Ash + Fat + Moisture + Protein + Fibre)	40.000
Carbohydrates (If with Ash + Fat + Moisture + Protein + Fibre)	-
Chloride	4.000

تابع :الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Chromium	3.000
Chemical Test A	5.000
Chemical Test B	10.000
Clarity	3.000
Classification	2.000
Cloud Point	2.000
Coagulation on Boiling	2.000
Cobalt	3.000
Conductivity Ash	7.000
Copper	3.000
Crude Fat	10.000
Crude Fibre	10.000
Crude Protein	10.000
Denaturants	20.000
Diastase Activity	15.000
Diethyl Phathalate	10.000
Drip of the Frozen Unit	5.000
Dry Matter	5.000
Electrical Conductivity	2.000
Energy (If without Carbohydrate + Alcohol)	50.000
Energy (If with Carbohydrate + Alcohol)	-
Essential Oil	10.000
Esterfication Value	5.000
Esters of Parahydroxy Benzoic Acid	15.000
Ethanol and Methanol	20.000
Ethanol Content	10.000
Extracted Matter	5.000

تابع :الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Fat	10.000
Fat Acidity	15.000
Fat Content	10.000
FATTY ACID COMPOSITION	20.000
Arachedic Acid	-
Behenic Acid	-
Erucic Acid	-
Fatty Acid (C14)	-
Gadoleic Acid	-
Gadolenic Acid	-
Lauric Acid	-
Lignoceric Acid	-
Linoleic Acid	-
Linolenic Acid	-
Myristic Acid	-
Nervonic Acids	-
Oleic Acid	-
Other Acids	-
Palmetoleic Acid	-
Palmitic Acid	-
Stearic Acid	-
Total Fatty Acid	-
Fatty Acid in the Fat as Oleic Acid	15.000
Fineness	3.000
FOOD COLOURS	20.000
Beta- Carotens	-
Carotens	-

تابع :الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
E 171 Titanium dioxide	-
E102 Tartrazine	-
E110 Sunset Yellow (FCF)	-
E122 Azorubine (Chrom FB	-
E123 Amaranth	-
E124 Ponceau 4R	-
E129 Allura Red AC	-
Natural Extract	-
Sudan I	-
Sudan II	-
Sudan III	-
Sudan IV	-
Free Fatty Acid as Oleic acid	10.000
Free Fatty Acid as Palmitic Acid	10.000
Fructose	10.000
Fructose / Glucose Ratio (If withot Fructose + Glucose)	20.000
Fructose / Glucose Ratio (If with Fructose + Glucose)	-
Glucose	10.000
Haugh Unit	6.000
Hydrogen Concentration	3.000
Insoluble Impurities	5.000
Insoluble Solids	4.000
Invert Sugar	10.000
Iodine	10.000
Iron	3.000
Lactose	10.000
Lead	15.000

تابع :الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Loss on Drying	3.000
Magnesium	3.000
Manganese	3.000
Matter Volatile at 105 deg C	5.000
Melting Point	4.000
Mercury	15.000
Methanol Content	10.000
Milk Solid Non-Fat	4.000
Mineral Oil	5.000
Moisture	5.000
Moisture and Volatile Impurities	5.000
Moisture and Volatile Matter	5.000
Molybdenum	10.000
Natural Tomato Solids	4.000
Natural Tomato Soluble Solids	4.000
Net weight at the Frozen Unit	2.000
Nickel	3.000
Nitrogen	6.000
Non Fat Milk Solids	4.000
Non Reducing Sugar	10.000
Non- Volatile Matter	5.000
NPN (Protein Equivalent)	15.000
Organic Acid as anhydrous Citric Acid	5.000
Parahydroxy Benzoic Acid	10.000
Peroxide Value	5.000
PH	2.000
PH after incubation 7 days at 55C	2.000

تابع : الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Phosphoric Acid	10.000
Phosphorous	10.000
Physical Test	5.000
Abnormal and Harmful Matter	-
Broken	-
Caking	-
Classification	-
Colour,Odour, Flavour, Taste	-
Consistency	-
Damaged and Chalky Kernels	-
Damaged and Immature Grains	-
Defective Units	-
Foreign Matter, Mould, Foreign Taste, Sediments	-
Form	-
Grade	-
Husked / Partially Husked	-
Live Insect and Funji growth	-
Other Grains	-
Other Types	-
Paddy	-
Presence of Stems, Lumps, Stones, Impurities	-
Red Types	-
Saccharine	-
Sedimentation, Coagulated or Gelatinized	-
Seed,Seed Particles, Extraneous Plant Material	-
Size	-
Sprouted / Shriveled	-

تابع : الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Texture	-
Polyunsaturated Fatty Acid	20.000
Potassium	3.000
Potassium Bromate	10.000
Potassium Iodate	10.000
Preperation Charge	5.000
Protein	10.000
Purity	10.000
Rancidity	5.000
Ratio of Soluble Solids to Total Acidity as anhydrous Citric Acid	5.000
Refractive Index	4.000
Relative Density	4.000
Saponification Value	5.000
Saponin	5.000
Selenium	10.000
Seperation of Whey	2.000
Sinking Test	2.000
SO_2 Detection	5.000
SO_2 Determination	15.000
Soap Content	5.000
Sodium	3.000
Sodium Benzoate	10.000
Sodium Chloride	4.000
Sodium Meta Bisulphite	15.000
Sodium Nitrate	5.000
Solubility in Boiling Water	3.000
Solubility in Cold Water	3.000

تابع : الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Solubility in Water	3.000
Soluble Extract in Cold Water	3.000
Soluble Solids	4.000
Sorbic Acid	10.000
Specific Gravity at 20 deg C	5.000
Stable Oil	10.000
Starch Content	10.000
Sucrose (Sucrose)	10.000
Sugars Added to Honey (Authenticity)	15.000
Sulphate (SO_4)	5.000
Sulphur Dioxide	5.000
Sum of Cupper,Zinc,Iron (If without Cupper + Zinc + Iron)	9.000
Sum of Cupper,Zinc,Iron (If with Cupper + Zinc + Iron)	-
10% Nacl Sol. Test	2.000
Tin	3.000
Tomato Soluble Solids	4.000
Total Acidity as Lactic Acid (by wt)	5.000
Total Ash	5.000
Total dissolved Solids	4.000
Total Metals Content as Fe	6.000
Total Nitrogen	15.000
Total Non-Fat Solids	4.000
Total Phosphorous	10.000
Total Solids	4.000
Total Soluble Solids	4.000
Total Sugar	10.000
Total Volatile Nitrogen	15.000

تابع : الجدول رقم (٤)

TEST DESCRIPTION	Price RO.
Turbidity	2.000
Unsaponfible Matters	10.000
Vanadium	3.000
Vegetable Fats (If without Insoluble Impurities + Moisture)	10.000
Vegetable Fats (If with Insoluble Impurities + Moisture)	-
Volatile Acids as Acetic Acid	5.000
Volatile Oil	10.000
Volatile Matter	5.000
Volume of Dissolved CO_2	4.000
Volume to Mass Ratio	3.000
Water Content	3.000
Water Extract	3.000
Water Insoluble Matter	4.000
Water Soluble Ash	6.000
Water Soluble Ash of Total Ash	6.000
Water Insoluble Solids	4.000
Zinc	3.000
Weight, Height	2.000

* القيمة تشمل سعر اختبار واحد أو أكثر تحت المسمى الرئيسي .

** إذا تضمن واحدا أو أكثر من الاختبارات المذكورة يتم طرح قيمتها من المبلغ الكلي .

الجدول رقم (٥)

رسوم الاختبارات بمختبر الكيمياء العام

CHEMICAL MISCELLENOUS LAB TEST (CHM)

TEST DESCRIPTION	Price RO.
Absence of Toxic Copper	5.000
Absence of Toxic Lead	5.000
Acid extract Chloride	6.000
Acid extract Sulphat	6.000
Alkalinity	6.000
Bicarbonate Alkalinity	-
Carbonate Alkalinity	-
Hydroxide Alkalinity	-
M.Alkalinity	-
P.Alkalinity	-
Alkyl Sulphate	10.000
Aluminum	5.000
Aluminum Oxide (Al_2O_3) (If with $R_2O_3 + Fe_2O_3$)	6.000
Aluminum Oxide (Al_2O_3) (If without $R_2O_3 + Fe_2O_3$)	18.000
Aluminum Oxide / Iron Oxide Ratio (If with $R_2O_3 + Fe_2O_3 + SiO_3$)	0.000
Aluminum Oxide / Iron Oxide Ratio (If without $R_2O_3 + Fe_2O_3 + SiO_3$)	28.000
Ammonical Nitrogen	3.000
Ammonium (NH_4)	3.000
Ammonium Lauryl Sulphate	5.000
Anionic Active Matter	10.000
Antimony	3.000
Appearance , Colour & Odour	5.000
Appearance of Water (Colour)	5.000
Appearance of Water (Turbidity)	5.000
Arsenic (As)	15.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
Ash	5.000
Available Chlorine	8.000
Available Lime [$Ca(OH)_2$]	10.000
Available Phosphorus	10.000
B.O.D	10.000
Barium (Ba)	3.000
Boiling point	10.000
Borate (H_3B0_4)	5.000
Boron	3.000
Carbon / Nitrogen Ratio (If without Organic Carbon + Organic Nitrogen)	20.000
Carbon / Nitrogen Ratio (If with Organic Carbon + Organic Nitrogen)	-
C.O.D	10.000
Cadmium (Cd)	15.000
Calcium (Ca)	3.000
Calcium Carbonate	6.000
Calcium Carbonate equivalant	8.000
Calcium Oxide (CaO)	6.000
Calcium Oxide (CaO) (If without R_2O_3 + MgO + SiO_3)	28.000
Carbon Dioxide CO_2	15.000
Carbonate Hardness (If without Calcium + Total Hardness)	6.000
Carbonate Hardness (If with Calcium + Total Hardness)	-
Cation Exchange Capacity	6.000
Chloride (Cl)	3.000
Chloride as (KCl)	7.000
Chloride as (NaCl)	7.000
Chemical Test A	5.000
Chemical Test B	10.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
Chromium (Cr)	3.000
Citric acid (10%)	5.000
Cobalt (Co)	3.000
Colours in Cosmetic	20.000
Combined Oxide (R_2O_3)	12.000
Combined Water	5.000
Concentration	10.000
Copper (Cu)	3.000
Cotton	10.000
Cyanide (Cn)	10.000
Dissolved Oxygen	10.000
Dissolved Silica	10.000
Electrical Conductivity (E.C)	2.000
Electricial Conductivity (E.C) -1:5	2.000
Emulsified Ammonium Compounds	10.000
Ethylene Glycol Concentrate	10.000
Exchangeable Calcium	10.000
Exchangeable Magnesium	10.000
Exchangeable Potassium	10.000
Exchangeable Sodium	10.000
Exchangeable Sodium Percentage	10.000
Extractable Formaldhyed	15.000
Extractable Urea	15.000
Flouride (F)	5.000
Free Acid as Oleic Acid	5.000
Free Alkali as KOH	5.000
Free Ammonia	5.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
Freezing point	10.000
Gypsum Content	10.000
Inorganic Salt	5.000
Insoluble Residue	8.000
Iron (Fe)	3.000
Iron Oxide (Fe_2O_3)	6.000
L.S.I. (If without PH + Ca + Alkalinity + Tempreture + TDS)	16.000
L.S.I. (If with PH + Ca + Alkalinity + Tempreture + TDS)	-
Lead (1st Extract)	3.000
Lead (3rd Extract)	3.000
Lead (Pb)	15.000
Lime Saturation Factor (If without R_2O_3 +Fe_2O_3 +CaO +SiO_3 + SO_3)	44.000
Lime Saturation Factor (If with R_2O_3 + Fe_2O_3 + CaO + SiO_3 + SO_3)	-
Lime Stone Content	10.000
Loss on Ignition	4.000
Magnesium (Mg) (If without Calcium + Total Hardness)	6.000
Magnesium (Mg) (If with Calcium + Total Hardness)	-
Magnesium Oxide (MgO)	6.000
Magnesium Oxide (MgO) (If without CaO + R_2O_3 + SiO_3)	28.000
Manganese (Mn)	3.000
MDO (Control)	30.000
MDOD (+ve Ref. Diff. from control)	30.000
MDOD (Sample - Diff. from control)	30.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
MDOD (-ve Ref. Diff. from control)	30.000
Mercury (Hg)	15.000
Mixed Liquor S.S "MLSS "	5.000
Moisture and Volatile Matter	5.000
Moisture Content	5.000
Molybdenum(MO)	6.000
Naylon Content	10.000
Nickel (Ni)	3.000
Nitrate (NO_3)	5.000
Nitrite (NO_2)	10.000
Non Carbonate Hardness (If without Calcium + Total Hardness)	6.000
Non Carbonate Hardness (If with Calcium + Total Hardness)	-
Non Water Content	10.000
Odour and Flavour	10.000
Oil and Grease	10.000
Organic Carbon	10.000
Organic Impurities	10.000
Organic Matter	10.000
Organic Nitrogen	10.000
Permanganate Equivalant	10.000
Peroxide Value	5.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
PH	2.000
PH "Saturated Extract"	2.000
PH 1:1	2.000
PH -1:5	2.000
PH at 25 degree C for 1% - Aqueous Solution	2.000
PH Value (Cold Extract)	2.000
PH Value (Hot Extract)	2.000
Phenolic Compound	10.000
Phosphate	10.000
Polyester	10.000
Pot. Hydroxide 3%	5.000
Potassium (K)	3.000
Potassium Oxide (K_2O_3)	6.000
Prepration Charge	5.000
Propylene Glycol Preservatives (Non Permitted Compounds only)	20.000
Preservatives	20.000
Purity	10.000
Residual Chlorine	3.000
Residue on Evaporation (Battery Acid)	4.000
Resistance to Dilute Acid	5.000
Resistance to Dilute Alkali	5.000
Resistance to Amm-Chloride (10%)	6.000
Resistance to Copper Sulphate (20 mg/l)	6.000
Resistance to Hydrochloric Acid (3%)	5.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
Resistance to Methylene Blue (1%)	5.000
Resistance to Pot. Permenganate (1%)	5.000
Resistance to Sod. Hypochlorite (20 mg/l)	6.000
Resistance to Standard Cleaning Solution	7.000
Salainity	5.000
Selenium (Se)	6.000
Silica Impure (SiO_3)	10.000
Silica (SiO_2)	6.000
Silver	3.000
Sludge Volume	3.000
Sludge Volume Index (If without Suspended Solid + Sludge Volume)	6.000
Sludge Volume Index (If with Suspended Solid + Sludge Volume)	-
Sodium (Na)	3.000
Sodium Absorption Ratio	9.000
Sodium Chloride	6.000
Sodium Oxide (Na_2O_3)	6.000
Solubillity	6.000
Soluble Bicarbonate	6.000
Soluble Carbonate	6.000
Soluble Silicate as Silicon Dioxide	10.000
Specific Gravity at 20 Degree C	5.000
Stability (-15 degree C)	5.000
Stability (45 degree C)	5.000
Stability in Storage	5.000
Stability in uses	5.000
Staining	3.000
Strontium (Sr)	3.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
Sulphate (SO_4)	5.000
Sulphated Residu on Ignition	5.000
Sulphides as (H_2S)	10.000
Sulphuric Anhydride (Sulphate as SO_3)	10.000
Suspended Solids	3.000
Temperature	2.000
Tin (3^{rd} Extract)	3.000
Tin (Sn)	3.000
Tin Coating	15.000
Total Activity	45.000
Total Active Matter	10.000
Total Dissolved Solids (TDS)	3.000
Total Fatty Matter	10.000
Total Free Alkali	10.000
Total Hardness ($CaCO_3$)	3.000
Total Hydrocarbon (G.L.C.)	15.000
Total Iron	5.000
Total Nitrogen	10.000
Total Phosphate	10.000
Total Phosphate (STPP)	15.000
Total Phosphorous	15.000
Tri Calcium Aluminate (If without R_2O_3+Fe_2O_3)	18.000
Tri Calcium Aluminate (If with R_2O_3+Fe_2O_3)	-
Tri Chloroethylene Acetone	20.000
Turbidity	2.000
Viscosity at 25 Degree C	5.000
Volatil Matter	3.000

تابع : الجدول رقم (٥)

TEST DESCRIPTION	Price RO.
Water % by weight	5.000
Water Insoluble Matter	5.000
Water Leakage	5.000
Water Soluble Calcium	6.000
Water Soluble Chloride	6.000
Water Soluble Copper	6.000
Water Soluble Iron	6.000
Water Soluble Magnesium	6.000
Water Soluble Manganese	6.000
Water Soluble Molybdenum	6.000
Water Soluble Potassium	6.000
Water Soluble Sodium	6.000
Water Soluble Sulphate	6.000
Water Soluble Zinc	6.000
Wool Content	6.000
X-Ray Scanning	35.000
Zinc (Zn)	3.000
Zinc Coating	15.000

* القيمة تشمل سعر اختبار واحد أو أكثر تحت المسمى الرئيسي .

** إذا تضمن واحدا أو أكثر من الاختبارات المذكورة يتم طرح قيمتها من المبلغ الكلي .

الجدول رقم (٦)

رسوم الاختبارات بمختبر الأحياء الدقيقة

MICROBIOLOGY LAB PRICE TEST (MBY)

TEST DESCRIPTION	Price RO.
30 Minutes Methylene Blue	2.000
Acetic Acid Bacteria	3.000
Aerobic Plate Count	4.000
Aerobic Spore Forming Bacteria.	3.000
Aeromonas Hydrophila	10.000
Anaerobic Gas Producing Clostridia	4.000
Anaerobic Plate Count	4.000
Antibiotic	2.000
Antimicrobial Activity	15.000
Appearance	3.000
Aspergillus Species	9.000
Bacillus Cereus	8.000
Bacillus Species	8.000
Brochothrix Thermosphacta	9.000
Brucella Ring	2.000
Brucella Species	9.000
Campylobacter Jejuni	12.000
Campylobacter Species	12.000
Candida Albican	10.000
Clostridium Botulinum	15.000
Clostridium Perfringens	10.000
Clostridium Species	10.000
Coliforms	6.000
Commercial Sterility	48.000
Detection and Enumeration of Unknown Organisms	10.000

تابع : الجدول رقم (٦)

TEST DESCRIPTION	Price RO.
Enterobacter Sakazaki	15.000
Enterobacteracae	6.000
Enterococci	7.000
Enterococcus Faecalis	7.000
Escherichia Coli	6.000
Escherichia Coli	7.000
Escherichia Coli o157	17.000
Faecal Coliforms	6.000
Helicobacter Pylori	9.000
Helminth Ova & Protozoa	5.000
Howard Molds Count - Percentage of Postive Fields.	4.000
Insects & Miltes Contamination & Infestation	2.000
Iorn Oxidising & Sulphate Reducing Bacteria	10.000
Lactic Acid Bacteria	4.000
Lactobacillus Species	7.000
Legionella Pneumophila	15.000
Lipolytic Micro-Organisms	4.000
Listeria Monocytogenes	9.000
Listeria Species	9.000
Mesophilic Flat Sour Bacteria	4.000
Methylene Blue	2.000
Microscopic Examination	2.000
Molds	4.000

تابع : الجدول رقم (٦)

TEST DESCRIPTION	Price RO.
PH	2.000
Phosphatase	2.000
Plate Count at 22 Deg.C	4.000
Plate Count at 37 Deg.C	4.000
Prepration Charge	2.000
Pseudomonas Aeruginosa	8.000
Pseudomonas Species	8.000
Psychrophilic Aerobic Plate Count	4.000
Psychrophilic Count	4.000
Resusirin	2.000
Rope-forming Bacteria	8.000
Sacchardytic & Putrufactive Bacteria	4.000
Salmonella Species	9.000
Serratia Marcescens	9.000
Shigella Species	8.000
Signs of microbial growth of pre-incubated sample	6.000
Sinking	2.000
Sporulated Sulphite Reducing Anaerobes	10.000
Standard Plate Count of pre-incubated sample	4.000
Staphylococcus aureus	7.000
Sterility	10.000

تابع : الجدول رقم (٦)

TEST DESCRIPTION	Price RO.
Sterilization	5.000
Streptococcus Species	7.000
Sulphite Reducing Clostridia	10.000
Swab	15.000
Thermoduric Count	4.000
Thermophilic Flat Sour Bacteria	4.000
Thermophilic Count	4.000
Thermophilic Spore Forming Bacteria	4.000
Viable Nematodes	5.000
Vibrio Cholera	8.000
Vibrio Parahaemolyticus	8.000
Vibrio Species	8.000
Visible Fungal Growth	2.000
Visual Fungal	2.000
Water Activity	2.000
Yeast & Molds	5.000
Yeasts	5.000
Yersinia Enterocolitica	10.000

الجدول رقم (٧)
رسوم الاختبارات بمختبر الفيزياء ومواد البناء
PHYSICAL LAB PRICE TEST (PHY)

TEST DESCRIPTION	Price RO.
Absorbance Degree	2.000
Absorption Ability	5.000
Acetone	7.000
Aggregate Abrasion Value	18.000
Aggregate Crushing Value	10.000
Aggregate Impact Value	12.000
Air Entertainment	20.000
An External Visual Examination and Labeling	10.000
Analysis of Freshly Mixed Concrete	40.000
Appro. No. of Nail per Kg	2.000
Area of Tissue Paper	2.000
Atrength of Adhesion	12.000
Bitumen Content	15.000
Bulk Density	3.000
Bulk Density - Loose	3.000
Bulk Density - Rodded	5.000
Bursting	15.000
C.S.T.of Concrete Core	5.000
C.S.T.of Drilled Concrete Core	15.000
C.S.T.of Inter Locking Paving Blocks	22.000
Calcium Silicate Bricks as per OS - 40	22.000
Calib. & Stability test of compression M/C using compression frame proving device	26.000
California Bearing Ratio at given Water Cont. and Density	15.000
Capacity	2.000

تابع : الجدول رقم (٧)

TEST DESCRIPTION	Price RO.
Casting and Testing of Trial Cubes in Laboratory - 7 Days	5.000
Casting and Testing of Trial Cubes in Laboratory - 28 Days	6.000
Casting of Concrete Cube on Site	7.000
Clay, Slit & Dust in Fine/Aggregate- Decantation Method	4.000
Clay, Slit & Dust in Fine/Coarse Agg- Sedimentation Method	10.000
Compacting Factor	15.000
Compressive Strength for P.V.C pipes	3.000
Compressive Strength	9.000
Compressive strength for Supper filler using motor cubes (3 days)	6.000
Compressive Strength for Cement using mortar cube	15.000
Compressive Strength for Cement using mortar prismes	15.000
Compressive Strength for Concrete Cubes with Approx. Density	5.000
Compressive Strength of Marble (Wet)	6.000
Compressive Strength of Marble (Dry)	4.000
Concrete Core	10.000
Concrete Core 1. Excess Voidage, 2.Density, 3. C.S.	33.000
Concrete Mix Design	20.000
Consolidated - undrained triaxial compression with measurement of pressure	8.000
Consolidated drained triaxial compression with measurement of volume change	8.000
Corrosion Resistance	7.000
Count	4.000
Cure	4.000
Density	2.000
Density on Stone Sample	4.000

تابع : الجدول رقم (٧)

TEST DESCRIPTION	Price RO.
Determination of concrete uniformity or Determination of large voids & cavitie	27.000
Determination of Change in Concrete	5.000
Determination of Density of Lime Putty	10.000
Determination of shear strength by the laboratory vane method	8.000
Determination of Shell Content as per B. S 812	8.000
Determination of the density of natural or compacted soil by core cutter method	5.000
Determination of the effect on hardness of the paint film	5.000
Determination of the effect on Plastic Materials	5.000
Determination of the stability on storage	5.000
Determination of undrained shear strength in triaxial compression without measur	8.000
Determination of undrained shear strength in triaxial compression with multi sta	8.000
Determination of Wt/Cu/Meter of Freshly Mixed Concrete	15.000
Dimension	2.000
Dimension of Polythene Sheet	5.000
Diameter	2.000
Drop	5.000
Dry Heat Resistance	4.000
Dry Opacity	2.000
Dry Sieve Analysis	7.000
Elongation Index	12.000
Estimation of in - situ concrete strength	41.000
Estimation of position, depth and size of reinforcement in buried concrete	6.000

تابع : الجدول رقم (٧)

TEST DESCRIPTION	Price RO.
Estimation of Strength of concrete in structure using Rebound Hammer Method	10.000
Extra Over to Item 7046 Soaking for 4 Days and Measuring Swell	4.000
Falkiness Index	12.000
Fineness	8.000
Fineness modulus	2.000
Fineness of grand	2.000
Flash and Fire Point	7.000
Gloss	2.000
Gradation of Asphalt	15.000
Grammage of the Card Board	2.000
Grammage	2.000
Grannulation - Fertilizer Sample - Each Sieve	3.000
Hand boring and sampling using prospecting	10.000
Hardness	3.000
Heat Reversion (Oven Method)	8.000
Hiring of Plate Bearing Capacity Test Equipment	12.000
Hydraulic Pressure	16.000
Impact	8.000
Initial & Final Setting Time	8.000
In-Situ California Bearing Ratio Test	20.000
In-Situ Density - Compacted Fill (Large Pouring Cylinder)	11.000
In-Situ Density - Compacted Fill (Small Pouring Cylinder)	9.000
Labelling	2.000
Leak Resistance	3.000

تابع : الجدول رقم (٧)

TEST DESCRIPTION	Price RO.
Liquid and Plastic Limit (Plasticity Index)	15.000
Loss of Heating	5.000
Marshal Load Preparing and Testing the Specimen	20.000
Masonry Nails	8.000
Measuring strain in concrete using strain gauge	3.000
Mechanical	20.000
Moisture Content (Oven Drying Method)	2.000
Packaging	5.000
Penetration	15.000
Plate Bearing Capacity of Soil on Site - Per hour	10.000
Polystyrene Insulation Material Water Absorption by % Vol.	2.000
Prepration and testing of mortar prism	3.000
Relative Density (Specific Gravity) including Water Absorption	9.000
Residue on Slaking	10.000
Resistance of Repeated Flexing	8.000
Resistance to boiling water	4.000
Resistance to Burning	4.000
Resistance to Electrical Insultation & Insulation Strength	15.000
Resistance to Heat	7.000
Resistance to low temperture	2.000
Resistance to temperture (High / Low)	4.000
Rockwell Hardness test of Metals	7.000
Sand equivalent value	15.000
Scrub resistance	7.000
Seperation of Water from Lime Putty on Standing	3.000

تابع : الجدول رقم (٧)

TEST DESCRIPTION	Price RO.
Site investigation using sub - surface boring kit. (on site only)	10.000
Slump Test	3.000
Softening Point	16.000
Soil Compaction Testing (2.5 Kg Rammer Method)	23.000
Soil Compaction Testing (4.5 Kg. Rammer Method)	28.000
Solubility of Bitumen	12.000
Soundness	10.000
Soundness of Coarse Aggregate	26.000
Soundness of fine Aggregate	32.000
Soundness Value	10.000
Specific Gravity	10.000
Standard Consistancy of Lime Putty	15.000
Sulphuric Acid	30.000
Temperature of Concrete	2.000
Ten Percent Fine Value	10.000
Tensile Strength	15.000
Tensile Strength Of Tissue Paper	4.000
Testing of Cement Flooring Tiles as per OS - 3	16.000
Testing of Precast Concrete Blocks as per OS 1 (Hollow)	23.000
Testing of Precast Concrete Blocks as per OS 1 (Solid)	20.000
Thickness	2.000

تابع : الجدول رقم (٧)

TEST DESCRIPTION	Price RO.
Transverse Strenght	9.000
Transverse Strength of Concrete Flags, Kerb Stones	4.000
Ullage	2.000
Under Filling	5.000
Verification of Compressive Strength Test Machine	45.000
Viscosity (By Saybolt Viscometer)	20.000
Viscosity (Standard Tar Viscometer)	18.000
Viscosity test (Consistency)	5.000
Visual Inspection	3.000
Voidage percentage	5.000
Water Absorption	5.000
Water Absorption of Polystyrene Sheets - For 28 Days	20.000
Water Absorption of Polystyrene Sheets For 24 Hours by % wt.	3.000
Weighing	2.000
Weight Per Unit of Volume	3.000
Wet sieve Analysis	10.000
% Mass of Sample Passing	7.000
% Total Mass of Round Glass Beads	7.000

الجدول رقم (٨)
رسوم الاختبارات بمختبر الأجهزة المنزلية والكهربائية

DEMESTIC APPLIANCE & ELECTRICAL LAB PRICE TEST (DAP)

NO.	TEST DESCRIPTION	Price RO.
1	Abnormal Operation (Covering of Air Inlet)	12.000
2	Abnormal Operation (Decreased/Increased Input)	15.000
3	Abnormal Operation (Operation Without Vessel)	15.000
4	Abnormal Operation (Reduced Voltage)	12.000
5	Abnormal Operation (Restricted Heat Dissipation)	15.000
6	Abnormal Operation (Short-Circuit)	15.000
7	Abnormal Test	15.000
8	Actual Capacity	3.000
9	Ball Pressure Test	10.000
10	Ball Valve	1.000
11	Charge Acceptance	10.000
12	Checking of Accessibility to Live Parts	3.000
13	Chilled Water	10.000
14	Cord Retention	3.000
15	Creepage Distance and Clearance	3.000
16	Current	2.000
17	Dimensions	2.000
18	Earth Continuity	5.000
19	Earthing Provision	1.000
20	Electric Strength at Operating Temperature	7.000
21	Electrical Shock	2.000

تابع : الجدول رقم (٨)

NO.	TEST DESCRIPTION	Price RO.
22	Flexible Hose With Steel Braid	2.000
23	Flexing of Supply Cord	10.000
24	Force Necessary to Withdraw the Plug	3.000
25	Glow Wire	10.000
26	Heating	5.000
27	Hot Water	30.000
28	Humidity	15.000
29	Input Power	3.000
30	Insulation Resistance	3.000
31	Leakage Current	4.000
32	Leakage Radiation	35.000
33	Malleable Iron Fittings	2.000
34	Measurement of Leakage Current at Operating Temperature	7.000
35	Measurement of Power Input/Current	10.000
36	Measurement of Wire Cross-Sectional Area	3.000
37	Mechanical Strength (Impact test)	5.000
38	Normal Operation	10.000
39	Operation of Thermal Cut-Out	7.000
40	Operation Without Water in Waterheater	35.000
41	Power	3.000
42	Pressure	6.000
43	Pressure Regulator	4.000
44	Push/pull test	3.000

تابع : الجدول رقم (٨)

NO.	TEST DESCRIPTION	Price RO.
45	Rated Capacity	32.000
46	Resistance to Heat	7.000
47	Short-Circuit of Thermostat	10.000
48	Spillage (not Include with Dry Electric Iron)	3.000
49	Temperature Rise	15.000
50	Torque	3.000
51	Total Time Taken for 100% Ice Melting	15.000
52	Valve For LPG Cylinder	1.000
53	Visual Examination & Marking	2.000
54	Voltage	2.000
55	Water Cooler	30.000
56	Water Pressure/pressure Relief Device Operation	3.000

الجدول رقم (٩)
رسوم الاختبارات بمختبر المقاييس
METROLOGY LAB. PRICE TEST (MET)

NO.	TEST DESCRIPTION	Price RO.
1	Ammeter - AC Current (each pint)	10.000
2	Ammeter -DC Current (each pint)	10.000
3	Angular Measurements Per Angle	3.000
4	Any Thickness or Diameter or Height per Measure	2.000
5	Balances Class I Capacity Less than 200 g	25.000
6	Balances Class I Capacity More than 200 g	30.000
7	Balances Class II Capacity less than 5 kg	5.000
8	Balances Class II Capacity More than 5 kg	10.000
9	Balances Class III Capacity Less than 200 kg	5.000
10	Balances Class III Capacity More than 200 kg	10.000
11	Bath, Furnaces, Dry Blocks ...etc	15.000
12	Commercial Balances	3.000
13	Dead weight Testers	40.000
14	Dial Gauges any rang	10.000
15	External Micrometers Rang Less than 50 mm	5.000
16	External Micrometers Rang More than 50 mm	7.000
17	Feeler Gauges (set)	5.000
18	Gauge Blocks (Grade 0) Per point	3.000
19	Gauge Blocks (Grade 1) Per point	2.000

تابع : الجدول رقم (٩)

NO.	TEST DESCRIPTION	Price RO.
20	Graduated Volumetric Glassware	5.000
21	Internal / Depth Micrometers Less than 150 mm	5.000
22	Internal / Depth Micrometers More than 150 mm	8.000
23	Jeweler Balances	3.000
24	Measuring Tapes Less than 30 m	5.000
25	Measuring Tapes More than 30 m	7.000
26	Mercury in Glass Thermometer per point	2.000
27	Metallic Measures	5.000
28	Multi meter (AC Voltage -DC -AC Curant)	30.000
29	One Mark Volumetric Glassware	5.000
30	Platinum Resistance Thermometer per point	5.000
31	Pressure Gauges Range More than 30 bar	10.000
32	Pressure Gauges Range up to 30 bar	5.000
33	Pyknometer	5.000
34	Resistance	5.000
35	Spirit Level	5.000
36	Test Sieves	5.000
37	Torque Wrenches	5.000
38	Verification of Compressive StrengthTest Machine	45.000
39	Vernier Calipers More than 150 mm	7.000
40	Vernier Calipers Rang Less than 150 mm	5.000
41	Voltmeter - AC Voltage -1000 V	5.000

تابع : الجدول رقم (٩)

NO.	TEST DESCRIPTION	Price RO.
42	Voltmeter - DC Voltage	5.000
43	Weigh Bridges Capacity Less than 50 000 kg	40.000
44	Weigh Bridges Capacity More than 50 000 kg	60.000
45	Weights Class F1 and F2 From 5kg to 20kg	5.000
46	Weights Class F1 and F2 From 1mg to 2kg	4.000
47	Weights Class M1 From 5kg to 20kg	4.000
48	Weights Class M1 From 1mg to 2kg	3.000
49	Weights Class M2 and M3 From 10kg to 20kg	3.000
50	Weights Class M2 and M3 From 1mg to 5kg	2.000
51	Weights Class M2 and M3 From 50kg to 500kg	5.000