غرفة تجارة عمان
AMMAN CHAMBER OF COMMERCE

التاريخ: ٢٠٢٦/١١/٠١
رقم الوارد: ٣٩٢٧

سفارة جمهورية مصر العربية
مكتب التمثيل التجاري
عمان – الأردن

ECS
التمثيل التجارى المصرى
Egyptian Commercial Service

رقم القيد	817
رقم الملف	30/5/307
التاريخ	2026/10/29
المرفقات	ملف تعريفي

السادة / غرفة تجارة عمان

تحية طيبة وبعد،

يُهدى مكتب التمثيل التجاري بسفارة جمهورية مصر العربية لدى المملكة الأردنية الهاشمية أطيب تحياته و أتشرف بإفادتكم أن شركة " SPREA MISR " إحدى الشركات المصرية المتخصصة في مجال تصنيع الفورمالدهيد ومواد الكبس، واليوريا والميلامين، ومواد الغراء الحراري جافة / سائلة، وراتنجات الفينول، والفورميكا، والواح الخشب المصنعة المكسية بالميلامين، واضافات الخرسانة الجاهزة، وحمض الكبريتيك (وترغب الشركة في الترويج لمنتجاتها لدي الشركات الأردنية المهتمة (وتجدون رفق هذا الملف التعريفي الخاص بمنتجات الشركة)، علما بأن بيانات التواصل مع الشركة على النحو التالي:-

- المسئول: السيد/ محمد فوزي – مدير إدارة مبيعات التصدير
- الموبايل:00201149972609
- البريد الإلكتروني: m.fawzi@SPREAMISR.com
- الموقع الالكتروني: -www.spreamisr.com

أكون شاكرة تكرمكم بالإحاطة، والتفضل بالتنبيه نحو تعميم بيانات الشركة والملف التعريفي على الشركات الأردنية أعضاء غرفتكم الموقرة.

إذ أنتهز هذه الفرصة لأعرب لسعادتكم عن خالص التقدير،

وفقنا الله جميعا لما فيه خير بلدينا الشقيقين،

وتفضلوا بقبول فائق الاحترام،

رئيس المكتب

الوزير المفوض التجاري

" عبير كمال "

سفارة جمهورية مصر العربية بالمملكة الاردنية الهاشمية
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SPREA MISR

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INTRODUCTION

PRESENTED BY:

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Export Product Manager

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SPREA MISR





SPREA MISR

ABOUT US

Sprea Misr for Chemicals & Plastics

Sprea Misr is a leading manufacturer in Egypt for Formaldehyde, Moulding Compounds (Urea & Melamine), Form urea, Dry/Liquid Glues, Glaze, MUF, Phenolic resins, Formica, LPL, SNF, and Sulfuric acid; contained in 14 factories within 88,000 Square Meters.

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Egypt – 10th of Ramadan City – 3rd Industrial Zone, A1

SPREA MISR

Industries We Serve

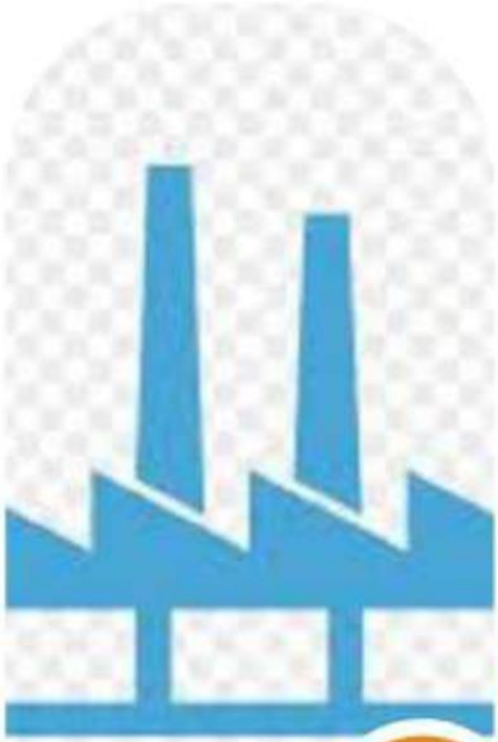
01 General Industries

02 Agriculture

03 Automotive

04 Building & Construction

05 Consumer Goods



SPREA MISR

OUR PRODUCTS

- Formica - High Pressure Laminate HPL
- Aqueous formaldehyde solution (F 37/40)
- Melamine formaldehyde powder resin
- Melamine moulding compound
- Urea moulding compound
- Phenolic moulding compound
- Urea formaldehyde powder resin
- Formurea UF 80 /UF85
- Melamine urea formaldehyde powder resin
- Sulphonated Naphthalene Formaldehyde Powder

SPREA MISR

Certificates

1. OCCUPATIONAL HEALTH & SAFETY OHSAS 18001
2. ISO 9001
3. UL Certificate
4. ISO 14001 : 2015

SPREA MISR

Our Quality management system





We are always improving our progression in order to achieve all the requirements set by Clients. Therefore, achieving these certificates helped with the implementation of a streamlined process and the improvement of operational efficiency. With full proof quality management system, we have improved the reliability of our operations in order to meet our customers' requirements.

SPREA MISR



Phenolic Moulding Compound

Phenolic moulding compounds are thermosetting plastics. Thermosets offer many advantages over basic thermoplastics and are suitable forcompression, transfer or injection moulding. They are produced in a precise and vibrant range of colors.

This material has a superior high voltage resistance, highly mechanical strength,good heat resistance, good dimension stability and superior chemical resistance.

APPLICATIONS

- Many applications in electrical and electronic markets: insulation boards, switching parts, electrical devices, parts for telecommunication use, commutatorsand wiring devices
- Automotive parts.
- Household appliances.

Packing ,Handling & storage

Paking

- 25Kgs. net laminated polyethylene bags.

Handling

It is advisable to wear a dust musk while emptying the bags. Hands should be thoroughly washed at the end of the working day and beforemeals.

Storage

Storage at 25°c gives stability for several years.
A higher temperature affects the materials flow and its mouldability



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Phenolic Moulding Compound

Physical and chemical specifications

Parameter	Value	Unit
Appearance	Solid – granular form	
Color	Different according to customer requirements	
Flow	150 – 180 (Compression) 45 – 60 (Injection)	mm x 10^{-2}
CT	50 – 60 (Compression) 65 – 80 (Injection)	sec
Bulk density	0.56 – 0.60	gm/cm³
Specific weight	1.3 - 1.4	gm/cm³
Impact	6 min	Kpcm/cm²
Notch impact	1.5 min	Kpcm/cm²
Bending	700 min	Kp/cm²
Martens	125 min	^{o}c
Tracking resistance	> 600	KA.1
Dielectric rigidity	12 min	Kv/mm
Shrinkage	0.9 max	%
Surface resistance	8 min	Mega ohm
Water absorption	150 max	mg



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Melamine Moulding Compound

Melamine moulding compounds (thermosetting plastics) are amino moulding compounds composed of melamine formaldehyde.

Thermosets offer many advantages over basic thermoplastics and are suitable for compression, transfer or injection moulding. They are produced in a precise, brilliant, light fastness and vibrant range of colors.

Melamine moulding compounds are strong, glossy, very very durable and highly resistant to staining. They have better resistance to heat, solvents, chemicals, moisture, electricity and scratching than urea moulding compounds.

APPLICATIONS

- Melamine thermosets are approved for contact with foodstuffs and they don't affect the food's flavor even at high temperatures so they are used in kitchen, utensils and dinner ware.
- Bathroom accessories and electrical components.
- Precision medical components.

Packing ,Handling & storage

Paking

- 25Kgs. net laminated polyethylene bags.

Handling

It is advisable to wear a dust musk while emptying the bags. Hands should be thoroughly washed at the end of the working day and before meals.

Storage

- Storage at 25^0c gives stability for 6 months
- A higher temperature affects the materials flow and its mouldability



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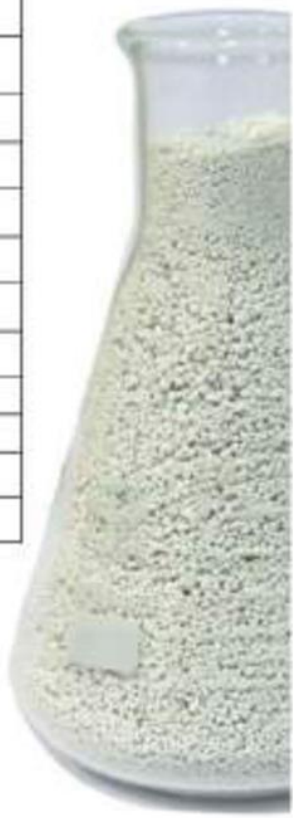
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Melamine Moulding Compound

Physical and chemical specifications

Parameter	Value	Unit
Appearance	Solid – granular form	
Color	Different according to customer requirements	
Flow	160 – 220 (Compression) 100 – 140 (Injection)	mm x 10^{-2}
CT	36 – 44 (Compression) 50 – 60 (Injection)	sec
Bulk density	0.60 – 0.65	gm/cm^3
Specific weight	1.4 - 1.5	gm/cm^3
Impact	7 min	$Kpcm/cm^2$
Notch impact	1.5 min	$Kpcm/cm^2$
Bending	800 min	Kp/cm^2
Martens	120 min	^0c
Tracking resistance	> 600	KA.1
Dielectric rigidity	12 min	Kv/mm
Shrinkage	0.9 max	%
Surface resistance	10 min	Mega ohm
Water absorption	200 max	mg



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SPREA MISR



Urea Moulding Compound

Urea moulding compounds (thermosetting plastics) are amino moulding compounds composed of urea formaldehyde.

Thermosets offer many advantages over basic thermoplastics and are suitable for compression, transfer or injection moulding. They are produced in a precise and vibrant range of colors.

Thermosets are strong, glossy, durable and highly resistant to scratches and staining. They are not affected by fats, oils, esters, ethers, petrol, alcohol or acetone nor by detergents or weak acids & weak alkalis

APPLICATIONS

- Spares of electrical appliance: switches, fittings, sockets, cases.
- Machinery spares: knob, handle, spinning machine components, instrument shell, clock shells.
- Ornaments
- Toilet seats & other toilet articles.
- Ash trays, buttons

Packing ,Handling & storage

Paking

- 25Kgs. net laminated polyethylene bags.

Handling

It is advisable to wear a dust musk while emptying the bags. Hands should be thoroughly washed at the end of the working day and before meals.

Storage

Storage at 25^0c gives stability for 6 months
A higher temperature affects the materials flow and its mouldability



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Urea Moulding Compound

Physical and chemical specifications

Parameter	Value	Unit
Appearance	Solid – granular form	
Color	Different according to customer requirements	
Flow	150 – 220 (Compression) 80 – 140 (Injection)	mm x 10^{-2}
CT	22 – 26 (Compression) 28 – 34 (Injection)	sec
Bulk density	0.58 – 0.66	gm/cm^3
Specific weight	1.4 - 1.5	gm/cm^3
Impact	6.5 min	$Kpcm/cm^2$
Notch impact	1.5 min	$Kpcm/cm^2$
Bending	800 min	Kp/cm^2
Martens	100 min	^0c
Tracking resistance	> 600	KA.1
Dielectric rigidity	12 min	Kv/mm
Shrinkage	0.9 max	%
Surface resistance	10 min	Mega ohm
Water absorption	300 max	mg



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Thank You

We look forward to working with you

Contact me

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From: ECS-Amman <amman@ecs.gov.eg>
Sent: Sunday, November 1, 2026 11:15 AM
To: Amman Chamber of Commerce <Info@acc.org.jo>
Subject: كتاب رقم ٨١٧ موجه لغرفة تجارة عمان بشأن الترويج لشركة سبريا مصر

Best Regards
Egyptian Commercial Office- Amman
Egyptian Embassy
Address: Mohamed Ali Bedair- Abdoon
Tel: +962 65929737/6
Fax:+962 65929738
Email: ***amman@ecs.gov.eg***