youser 天瑞硅材料

# 粒状多晶硅规格书

## **GRANULAR POLYSILICON SPECIFICATION**

粒状多晶硅:流化床反应法制备得到的太阳能级多晶硅。

Granular Polysilicon: Solar grade polycrystalline silicon produced by Fluidized Bed Reactor.

## 来源编号: 69003

#### Resource No: 69003

死受: PURI	TY:	> 99.9999 %	
	杂质	最大浓度	检测方法
	Impurity 受主杂质(硼)	Maximum Concentration	Test Method
	文土示风(m) Acceptor (Boron)	< 0.2ppba	FTIR
	施主杂质(磷) Donor (Phosphorous)	< 0.3 ppba	FTIR
	碳 Carbon	< 0.4 ppma	FTIR
	总金属含量(铬/铜/铁/钼/镍/钛) Total Metals(Cr/Cu/Fe/Mo/Ni/Ti)	< 5 ppba	ICP-MS
尺寸:			
SIZE:			
	尺寸	比重	
	Size	% by Weight	
	<0.3 mm	< 5%	
	0.3 mm – 4 mm	> 90%	
	>4 mm	< 5%	

外观:颗粒基本为球状,可能含有碎屑,产品表面可能存在少量粉状料。

**APPEARANCE:** Granulars are generally spherical shaped. May contain broken sphere pieces. Small amounts of fine powder may be present on some surfaces.

#### 包装:

幼庄.

#### PACKAGING:

颗粒硅使用聚乙烯袋(无添加剂)包装。

Granular beads are packaged in a virgin polyethylene (no additives) bag.

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• 净重范围: 10±0.5 kg。

### **Net weight range:** 10±0.5 kg.

产品为微真空聚乙烯双袋包装,袋装产品放入纸箱中,每箱六袋,箱子堆放在托盘上,每托盘十箱。托盘上的纸箱使用塑料缠绕膜包裹。每袋聚乙烯产品和纸箱上都有一个标签注明批号和重量。

The product is packed in double bags of micro-vacuum polyethylene. The bagged products are put into box, six bags in each box. The boxes are stacked on pallets, ten boxes in each pallet. The boxes on the tray are wrapped in plastic film. Each bag of polyethylene product and box have a label listing lot number and weight.

每个产品包装都有一个条形码标明批号、包装重量和产品来源编号。

Each product package will have a bar coded label listing, lot number, package weight, and resource number.

每个出货标签都列有生产商名称和地址、客户名称和地址、采购订单号、发票号及产品名称。

Each shipping label lists the manufacturer's name and address, customer name and address, purchase order number, invoice number and product name.

保证:每批货物均符合本规范。

**CERTIFICATION**: Each shipment is certified to comply with this specification.

