



Vendor Profile

Company information for vendor onboarding | Rev. 7/26

Company Profile	
Legal Name:	EasySpheres Incorporated
Business Address:	12012 SW Powell Butte Hwy Powell Butte, OR 97753-1663, United States
Phone / Web / Email:	(858) 486-4068 • www.easyspheres.com • sales@easyspheres.com
Entity Type:	S Corporation, incorporated in California (2016)
Business Type:	Small Business — supplier / merchant wholesaler of solder spheres and solder interconnection materials
Products:	Bulk solder spheres (lead and lead-free alloys), tape and reel spheres, copper core spheres, solder additive pre-forms
Markets Served:	Electronics, semiconductor, aerospace, defense, medical, EMS, and BGA rework

Federal & Tax Identifiers			
Federal Tax ID (EIN):	81-1148098	CAGE Code:	751P9
Unique Entity ID (UEI):	MB52W3N1QGF6	NAICS (Primary):	423690 — Other Electronic Parts & Equipment Merchant Wholesalers
PSC / FSC:	3439 — Misc. Welding, Soldering & Brazing Supplies	SAM.gov:	Registered — All Awards

Key Contacts			
	Sales & Quotes	Accounting / AR	Customer Service
Contact:	Eric A. Baker President / CEO	Doug Farlow VP Operations	Eric A. Baker President / CEO
Phone / Email:	(858) 486-4068 sales@easyspheres.com	(858) 486-4068 admin@easyspheres.com	(213) 500-5482 feedback@easyspheres.com

Terms & Logistics	
Payment Terms:	Prepay 100% (credit card, PayPal, or electronic invoice), or Net 30 days upon approval
Remittance:	EasySpheres Incorporated, 12012 SW Powell Butte Hwy, Powell Butte, OR 97753 Remittance email: sales@easyspheres.com
Shipping:	FOB Powell Butte, OR — UPS (customer account, pre-pay and add, or international pre-paid and add)
Quality:	EasySpheres operates to an internal quality system and can provide standard quality documentation upon request, including SDS sheets, technical data sheets, and certificates of conformance.
Compliance:	REACH, RoHS, and Conflict Minerals (CMRT) declarations available upon request. Lead-free alloys are RoHS compliant; leaded alloys are supplied for exempted or non-RoHS applications.