



Supplier Assessment Report

Jiangsu Hemings New Material Technology Co., Ltd.

江苏海明斯新材料科技有限公司

This report is issued by Hangzhou Weiku Information Technology Co., Ltd. and Bureau Veritas Certification.

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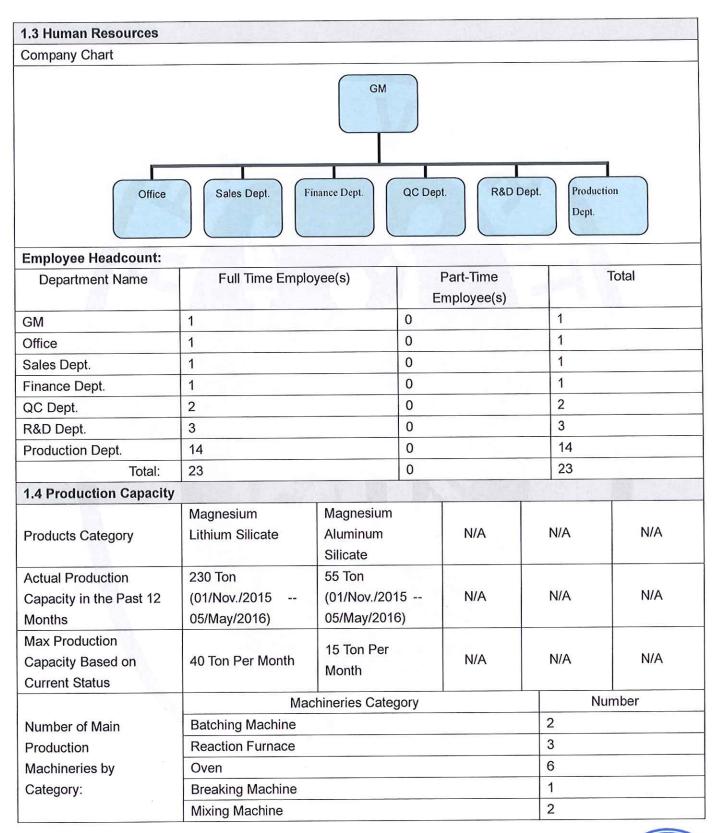
Section 1: Company Overview

Company Overview						
1.1 Legal Entity						
Does the supplier have the	□ Business license					
following certificates to carry out	☐ Tax Registration Certificate					
business?	☐ Organization code certificate					
11 42 1 2						
Business License Number:	91321324MA1MAEBG2U					
Validity Period:	27/Oct./2015 26/Oct./2035					
Registered Address:	East Shajiabang Road, North Shanghu Road, Changshu Sihong Industry					
Negistered Address.	Park, Sihong County, Suqian City, Jiangsu Province, China					
Company Address:	No. 8, Yushan Road, Changshu Sihong Industry Park, Sihong County,					
Company Address.	Suqian City, Jiangsu Province, China					
Annual review conducted by:	Sihong County Market Supervision Management Bureau					
Name of legal representative:	Mr. Tianzhi Zhang					
Registered Capital:	RMB 20,000,000					
Business Type:	☐ Manufacturer ☐ Trading Company ☐ Both					
Type of Ownership:	☐ Public Company ☐ Joint Venture					
	☐ Stated Owned ☐ Sole Proprietorship ☐ Other					
Products Manufactured/Sold:	Manufacture of: Magnesium Lithium Silicate, Magnesium Aluminum					
	Silicate					
	Trade of: Magnesium Lithium Silicate, Magnesium Aluminum Silicate					
Business Contact Person:	Mr. Kailu Xu					
Phone Number:	0086-13951294157					
Fax Number:	N/A					
Email:	503485267@qq.com					
Website Address (URL):	http://www.jshemings.com					
1.2 Company Facility Information						
Certification Type:	☐ Land Certificate ☐ Real Estate Certificate ☒ Lease Agreement					
Number of Building(s)	2					
Total Building Size: 5,479 m ²						















		Machineries Category							Number		
Number of Main Testing Machineries by		PH Meter						1	1		
		Viscosity Mete	er					1	1		
Category: Dispersion Meter											
1.5 Sales V	olume of Trac	le Goods									
Magnesium Mag			Magr	nesium	esium						
Sales volume in past 12 months		Lithium Silicat	e Aluminum		inum		N/A	N/A	A	N/A	
				Silica	ate		280	<u> </u>			
		230 Ton	55 Ton								
		(01/Nov./2015	5 (01/Nov./201		lov./2015	5 N/A		N/A	Α	N/A	
		05/May/2016)		05/May/2016)							
1.6 Trade Mark											
No.		Content			Observations /Comments						
1	Registered T	rade Mark			N/A					1	
2	Issued By:				N/A						
1.7 Commu	unication Cha	nnel									
Accepted	Language	Mail	T	Teleph	none Instant communica			unication 1	ation tool others		
Eng	glish	Yes		Ye	Yes N/A				N/A		
1.8 Export	Situation										
There is/are	e <u> </u>	intern	ational tr	ade e	mployee	(s) in th	ne compa	ny.			
Is there a valid export license?											
Export Lice	ense Registrat	ion No.:			N/A						
Trade agents employed overseas:											
Accepted payment terms:					⊠ FOI					⊠CFR	
Accepted payment type:				□ L/C □ T/T □ Credit Card				it Card			
					☐ Cas	sh	☐ We	est Union	☐ Payp	al	
Lead time f	rom order con	firmation to proc	luction		15 Day	9					
delivery on average (products exiting the factory): 15 Days											
1.9 Market	Distribution	(Previous 24 M	onths)								
Products	Western	Eastern	North		Sout	th Asia		Africa	Mid	Domestic	
1100000	Europe	Europe	Americ	ca	Ameri	rica			East		
Magnesium	1					٧		٠ -			
Lithium	√	-	-	-					-	1	
Silicate											
Magnesium										T	
Alumimum	Alumimum			√		√ -		-	V		
Silicate											







1.10 Certification & Photos

Business License & Organization Code Certificate & Tax Registration Certificate (Original)



Permit for Opening Bank Account



1.11 Company Overview and Product Samples

Company Overview



Office









Workshop Building



Product Sample



Workshop



Product Sample









Section 2: Production Management

2.1 QA/QC	and Purchasing Management	
	Content	Observations /Comments
2.1.1	How many full time inspectors?	2
0.4.0	Is the QA/QC inspectors work independent	⊠ Yes □ No
2.1.2	from the production line?	☐ Comments:
2.1.3	Does the company have written inspection	☐ IQC ☐ IPQC ☐ FQC
2.1.3	criterion?	Comments:
2.1.4	Does the company keep written inspection	☐ IQC ☐ IPQC ☒ FQC
Z. 1. 4	records?	Comments:
2.1.5		100% of products with detailed inspection
	What is the type of finished products	Random sampling inspection
2.1.0	inspected?	☐ No inspection
		☐ No inspection necessary
	Have calibration of various instruments and	☐ Yes ☐ No
2.1.6	equipments been done periodically Records	☐ Comments:
	are maintained?	
2.2 Produc	tion Process Management	
	Content	Observations /Comments
2.2.1	Can mainly material be traced?	∑ Yes ☐ No
2.2.1		Comments:
	Are WI/SOP provided in production line?	☐ Yes ☐ No
2.2.2	Are they updated in time?	Comments: WI/SOP aren't provided and updated in
		production line.
	Does the company subcontract any	☐ Yes ☐ No
2.2.3	production process?	Comments: The company doesn't subcontract any
		production process.
2.2.4	Do machinery maintain periodically?	☐ Yes ☐ No
2.2.4	Bo madimery mamain peneareary	Comments: Machinery don't maintain periodically.
2.3 After S	ales Service	
	Content	Observations /Comments
		Yes, with clear procedures and written records
	Are there any clear procedures for handling	Yes, with clear procedures but no written records
2.3.1	customer complaints?	
		□ No
Name and Advanced	Does the company have a written procedure	☐ Yes
2.3.2	for product alert and recall?	No Stict S
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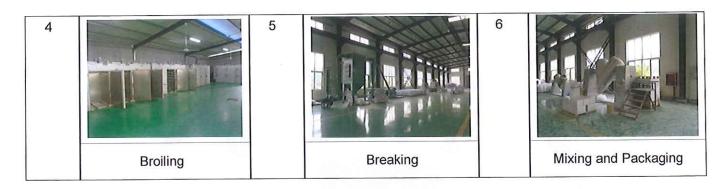


2.4 R&D	Capacity								
	Content			Observations /Comments					
2.4.1	Number of special R&D e	s) in the	3						
2.4.2	Does the company have procedure?	Does the company have a standard R&D procedure?				☐ Yes, with clear procedure and written instructions☐ Yes, with procedure but no written instructions☒ No			
2.4.3	Does the company have processes?	Does the company have records of R&D processes?				☐ Yes ☑ No ☐ Comments: (typical process)			
2.4.4	Has the R&D product be and verified?	ally tested	 ☐ Yes, with written record ☐ Yes, only partly have written record ☐ Yes, but no written record ☒ No 						
2.4.5	Were the R&D product in party organizations?	by the third	 ☐ Yes, all products were inspected by third party organizations ☐ Yes, only partly ☒ No 						
2.4.6	Is there a confirmation with client for the R&D product?			 ✓ Yes, all product were confirmed with client ✓ Yes, meet client requirements, but partly confirmed ✓ No 					
2.4.7	If any, list all certification qualifications of the R&I		nent	N/A					
2.4.8	List special equipments	for R&D	ourposes Centrifuge, Reaction Furnace						
2.5 Proc	luction Flow				No. of the last				
No	Production Process	No	Product	ion Process	No	Production Process			
1	Raw Materials			atching	3	Production			









-- End of Report -

