

SHEET FOR FOUNDRY SUBCONTRACTS														
GENERAL DATA														
COMPANY NAME	JINGUANG CASTING CO., LTD													
FOUNATION YEAR	1999													
CITY	Dalian													
PROVINCE	Liaoning													
STRUCTURE														
MANAGER	4													
TECHNICAL FOUNDRY	6													
QUALITY	4													
OPERATORS	180													
PRODUCTION														
NET TONS / YEAR	3000													
BILLING / YEAR	USD 4 million													
PRODUCTION EQUIPMENT														
MELTING OVENS	<table border="1"> <thead> <tr> <th>NO</th> <th>TYPE</th> <th>CAPACITY</th> </tr> </thead> <tbody> <tr> <td>_____</td> <td>Intermediate Induction Furnace</td> <td>500KG/Hour*2Sets</td> </tr> <tr> <td>_____</td> <td>Intermediate Induction Furnace</td> <td>200KG/Hour*2Sets</td> </tr> <tr> <td>_____</td> <td>Electronic Arc Furnace</td> <td>1000KG/Hour*1Set</td> </tr> </tbody> </table>	NO	TYPE	CAPACITY	_____	Intermediate Induction Furnace	500KG/Hour*2Sets	_____	Intermediate Induction Furnace	200KG/Hour*2Sets	_____	Electronic Arc Furnace	1000KG/Hour*1Set	
NO	TYPE	CAPACITY												
_____	Intermediate Induction Furnace	500KG/Hour*2Sets												
_____	Intermediate Induction Furnace	200KG/Hour*2Sets												
_____	Electronic Arc Furnace	1000KG/Hour*1Set												
CASTING LENGTH	800mm													
MOLDING	<table border="1"> <thead> <tr> <th>TYPE</th> <th>CAPACITY</th> </tr> </thead> <tbody> <tr> <td>Alloy Manual Mould</td> <td>10000Times-20000Times</td> </tr> <tr> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> </tr> </tbody> </table>	TYPE	CAPACITY	Alloy Manual Mould	10000Times-20000Times									
TYPE	CAPACITY													
Alloy Manual Mould	10000Times-20000Times													
DAY OF WORKING WEEK	5 Days													
SHIFTS OF WORK	Two per day													
BLASTING	Automotive Blasting Machine*2Sets													
HEAT TREATMENT	200KVA Trolley Furnace*2Sets; 70KVA Boxed Furnace*1Set													
QUALITY EQUIPMENT														
SPECTROMETER	Yes													
MAGNETIC PARTICLES	Yes													
DUROMETER	Yes													
MECHANICAL TESTING	Yes													
ULTRASOUND	Yes													
RADIOGRAPHIES	Yes													
INTERNATIONAL CERTIFICATES	ISO-TS16949-2002													
PARTS TYPE														
MAX. DIMENSIONS	800mm*800mm													
MIN. WEIGHT	1KG													
MAX. WEIGHT	500KG													
PORTFOLIO REFERENCE NO	Furnace NO.+Date(Year-Month-Day)													
INTERNATIONAL MARKETS														
GEOGRAPHICAL AREA	COUNTRY	%												
EUROPE		10												
NORTH AMERICA	Australia and USA	20												
SOUTH AMERICA														
ASIA														
COMMETNS: Also, for machining process, we own the equipments of Lathe, milling, drilling, etc totally is 24 Sets.														