

Information provided by the suppliers of GIGANT GmbH

Company name:	
GIGANT supplier number:	
Address:	
Website:	
D-U-N-S No.:	
Membership of group/corporate group:	
Owner(s) / Main shareholders:	
Legal form:	
Production sites:	
Since when has the company existed:	

The purpose of this information is to provide an initial overview of your company. It forms the basis for a potential future cooperation. Please note that inclusion in the list of suppliers authorised GIGANT GmbH requires the completion of the form.

Thank you in advance for your cooperation.

1. Contact person							
Department		Name	Tel:		Fax:		E-mail
Management							
QM Officer							
Environmental O	fficer						
Technical Manag	jer						
Sales Manager							
Material Planning	g						
2. Numb	2. Number of employees						
Location							
Administration							
Engineering / AP	/ Development						
Purchasing							
Quality							
Logistics							
	Indirect employees						
Commercial	Direct employees						



Year	any revenue Previous year	Last year	This year	Next year
Revenue				
lain customer	s and products			
Custome	ſS	Products		Annual revenue
Percentage of total	revenue = PTR			
Vhat is your cor				
	value-added share: (in %	5)		
	or the last financial year			
o you currently	supply a company cove	red by the Krone Grou	qu	
4. Which	evidence level does	s vour QM system	reach?	
		ark a cross and enc		tificate:
IN ISO 9000ff [QS 9000 🗌	VDA 6.	DIN 16949
	product-process approv		n	
-	c requirements, VDA or risk analyses for produc			
	ongoing and document	-		
	ontinuous quality impro			
Vhat advance q	uality planning do you u	se?		
	g certification? (By when			
Which initial test goods-in test?	ting do you already use s	so GIGANT can waive	the	
	nce / warranty			
	product liability insura	ance		
olicy including	· ·		nded product and lia	ability insurance?
		Reca	ll-cost coverage	
Coverage sums	available for:		onal injury age to property	€ / year € / year
			age to assets	€/year
		Reca	<u> </u>	€/year
n excess total	ling:	€	has been agreed f	or each claim
o you have in	surance for US risks?	Yes	No No	
Vhat maximur	n warranty periods ca	n you 💦	onths	



6. How and in which countries (worldwide) are you present?

7. In which currencies can you provide quotations?

8. Measurement and test devices	
Information on available measurement and test	
devices (if nec., use additional sheet)	
9. CAD data	
How can CAD data be transmitted without using	
paper?	
Which CAD software and file formats do you use?	
Can you convert data from 3D to 2D?	

10. Logistics				
Do you have the optic				
Do you have experien	ice with delivery synchroni	sed with products?		
Do you have experien	ice in developing packaging	g/containers?		
Can you implement ir	ndependent empty-goods o	control?		
Which type of deliver	y can you generally carry o	out?		
The following freig	ht forwarders are used f	for transport operations:	· · · · · · · · · · · · · · · · · · ·	
Company	Address	Tel. no.	Contact person	

11. Manufacturing process:			
Plastic	Duroplasts	Elastomers	Thermoplasts
Extrusion / Vulcanisation			
Foaming			
Injection moulding			
Pressing			
Blow / Thermoforming			
Chip cutting			
Special manufacturing process			



Metal	Steel	Aluminium	Magnesium	Other non-ferrous metals
Die casting				
Chill casting				
Sand casting				
Chip cutting				
Chip fine processing				
Pressing / deep drawing				
Cold flow / pressed parts				
Bending, stamping, milling				
Forging				
Lasering				
Welding				
Special manufacturing process				

Can you also: Paint: Assemble:

12. Which production equipment do you have?			
Production technologies:	Machine type:	Year of construction	

Production:				
Can you build your own tools?				
Are prototypes produced internally or externally?				
Purchase of spare parts:				
Is there a general interest in also acquiring production orders for specific spare parts that are separated from serial orders?				
Membership:				
Employer association:	Collective agreement association:			



13. Environmental management for suppliers			
Supplier:		Location:	
Author:		Telephone:	
Job title		Fax:	

		Yes	No	Comment
1.	Has your company set up an environmental management system			
	EMAS II (EG 761/2001) ISO 14001 internal system			
	If so, please enclose a copy of the certificate. Do not answer any more questions			
	Not yet in place but planned for			
	EMAS II (EG 761/2001) ISO 14001 internal system			
2.	Does your company have another management system that includes environmental protection?			
	If yes, which?			
3.	Does your company already audit environmental protection measures? If yes, using whom?			
	External auditor			
4.	Does your company regularly study the following for environmental effects: Production processes Supply and disposal processes Products			
	?			
5.	Are environmental issues a fixed part of your product planning?			
6.	Is your company IMDS-enabled? If yes, state ID no.			
7.	Does your company use written guidelines for environmental protection, e.g.: REACH?			
8.	Does your company document environmental protection measures and results?			
9.	Does your company have objectives for improving environmental protection, and does it document fulfilling them?			
10.	Are your employees regularly informed about environmental protection, and do they receive training?			
11.	Do you work towards improving environmental protection with your suppliers and contractual partners?			

Supplier:

Date:

Signature: