

#### Supplier self-assessment of the KRONE Group

Company name:	
Address:	
Website:	
D-U-N-S No.:	
NACE Code:	
Membership of group / corporate Group:	
Owner(s) / Main shareholders:	
Legal form:	
Production sites:	
Since when does the company exist?:	

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 in order to be included in the list of approved suppliers for the Krone Group, the completed form must be submitted.

Thank you in advance for your cooperation.

1. Contact person						
Department	Name	Tel:	E-Mail			
Management						
Technical Manager						
Plant Manager						
Sales Manager						
Disposition / Order processing						
QM Officer						
Sustainability Officer						
Accounting						
2. Number of employees						
Location						
Administration employees						
Commercial employees						

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3. Com	ipany tu	ırnover							
	Previous year Last year This yea					Next year			
Turnover									
Production Capacity									
Purchasing Volume									
Main customers a	nd produ	cts		·					
Customers	5		Products			Annual turnover			
What is your core	area:								
What are core pro									
Do you currently s		rone Group co	omnany?						
Turnover with Kro									
How high is the value added share: (in %)  Annual surplus for the last financial year (before tax in €)									
·				tom woodh?					
4. Which evidence level does your QM system reach?  Please mark a cross and enclose the latest certificate:									
DIN ISO 9000ff			QS 9000 🗌	VDA 6.	DIN 16	949 🗌			
Do you carry out product-process approvals with EMP based on customer-specific requirements, VDA or QS 9000?									
Do you carry out risk analyses for products and processes?									
Do you carry out ongoing and documented error analyses and corrections for continuous quality improvement?									
What advance quality planning do you use?									
Are you planning certification? (Until when? By whom?)									
Which initial testing do you already use so Krone can waive the goods-in test?									
Are you willing to sign the KRONE Quality and Environmental Agreement (available on our homepage)?						Yes No			
Are you willing to sign an non-disclosure agreement (NDA)?						Yes No			
On which platform are you registered for compliance with the Supply Chain Due Diligence Act?									

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5. Insurance / v	warranty					
Do you have a product liabili including	ty insurance policy	<ul><li>extended product and liability insurance?</li><li>Recall-cost coverage</li></ul>				
Coverage sums available for:		<ul> <li>Personal injury</li> <li>Damage to property</li> <li>Damage to assets</li> <li>Recall</li> <li>€ / year</li> <li>∮ year</li> </ul>				
An excess totalling:		€ has been agreed for each claim				
Do you have insurance for U	S risks?	Yes No				
What maximum warranty pe with customers?	riods can you agree	Months				
	liar with KRONE supplier insurance bu like to receive more information?					
6. How and in	which countries (wo	orldwide) are you present?				
7. Measuremen	nt and test devices					
Information on available medevices (if nec., use additional						
8. CAD data						
How can CAD data be transn	nitted paperlessly?					
Which CAD software and file	formats do you use?					
Can you convert data from 3	D to 2D?					
9. Logistics						
Do you have the option of re	mote data transmission?	?				
Do you have experience with	n delivery synchronized w	with products?				
Do you have experience in developing packaging/containers?						
Can you implement independent empty-goods control?						
Which type of delivery can you generally carry out?						
The following freight for	warders are used for	r transport operations:				
Company	Address	Tel. no. Contact person				

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10. Manufa	cturin	g proces	s						
Plastics			Duroplasts	5	Elastomers		Thermoplasts		
Extrusion / Vulcanisation	on								
Foaming									
Injection moulding									
Pressing									
Rotational moulding									
Laminating process / R	TM								
Blow / Thermoforming									
Chip cutting									
Special manufacturing	process	5							
Electronics		If you have s	skills he	re, please also fill o	out th	e attachment			
THT assembly		Selective	solde	ering process			Wave	soldering process	
SMD assembly							I		
Circuit boards		Painting					Shedding		
Metal	Metal			Aluminium	N	lagnesium	Othe	ner non-ferrous metals	
Lasering									
Welding									
Bending, stamping, mil	Bending, stamping, milling								
Chip cutting									
Chip fine processing									
Die casting	Die casting								
Chill casting									
Sand casting									
Pressing / deep drawin	g								
Cold flow / pressed par	rts								
Forging									
Special manufacturing process									
Can you also:		Paint:	Y	′es	)	Which proc	edure?		
	As	semble:						1	
	L	L							
Production	Production								
Can you build your own tools?									
Are prototypes produc	ed inter	nally or ex	terna	lly?					
Membership:	Membership:								
Employer association: Collective Agreement Association:									

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		Yes	No	Comment
1.	Has your company set up an environmental management system			
	☐ EMAS II ( EG 761/2001) ☐ ISO 14001 ☐ internal system			
	If yes, please attach 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?			
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	П	П	
	protection, e.g.: REACH?			
8.	Does your company document environmental protection measures			
	and results?			
9.	Does your company have objectives for improving environmental			
10	protection, and does it document fulfilling them?  Are your employees regularly informed about environmental			
10.	protection, and do they receive training?			
11.	Do you work towards improving environmental protection with your	$\vdash_{\sqcap}$		
	suppliers and contractual partners?			

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#### **Attachments**

<b>Electronics Competencies</b>								
Purchasing								
Strategic purchasing of electronics			Yes		] No			
Is it possible to purchase directly from semiconductor			Yes		] No			
manufacturers?			If yes, whom?:					
Strategic purchasing of mechanics			Yes No					
Development								
Hardware development			Yes		] No			
Mechanical construction			Yes		] No			
Software development			Yes		] No			
PCB layout (Programs?)								
Test equipment construction			Yes No					
Methods, Processes								
NPI (New Product Introduction)								
Design for Excellence (DfX) / DfM, DfT	-							
Product Industrialisation								
Obsolescence management								
Reactive component management Proactive componen			management Strategic component management					
Life Cycle Management (Programs?)								
Long term storage		[	Yes	5	☐ No			
Rework, Repair			Yes	5	☐ No			
End of Life Service			Yes	5	☐ No			

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