

Supplier information

I.) GENERAL DATA				
company name:				
website:				
D-U-N-S® Number				
NACE Code:				
address:	street:			
	ZIP code, city:			
	country:			
	telephone no.:			
contact data / contact person:				
	name:	telephoi	ne no.:	E-Mail:
commercial				
technical				
quality management				
II.) COMPANY PROFILE				
year of foundation:				
legal form:				
managing director:				
Major Shareholder(s) Owner: (depending on the upper declarate		ng company Information)	□ subs	sidiary
	hold	ing company		
	name			country
	SI	ubsidiaries		
nai			country	ratio (%)
				, ,
production:	□ manufacturer □ re	tailer	in case of retailer, nam	e of the manufacturer:
manufacturing plant:	national:		internationa	l:
countries:			_	
			_	
			_	
subsidiary of sales:	□ yes □ no)		
	in case of yes, locations:			
ovport chara-	poorly	0/ 0/ 1/		
export share:	nearly	% of turnove		



	countries for uct selling:							
p. 0 u.	g.							
	lopment of turnover rated in division	division		currency	turno current		turnover current year -2	turnover current year -3
							,	,
			em	ployees				
	department	number of employees						
	administration							
	production				1	1		
	tool manufacture		 	epartment	□ yes	□ no	- 	
	construction			epartment	□ yes	□ no	request	nt on customer
	quality management		own de	epartment	□ yes	□ no	□ yes	□ no
III.) F	PRODUCT INFORMATION	DN						
nrod	uct range:							
prou	uct range.							
	v-how emphases/							
techi	nologies:							
			main	customers		_		
	customer			country			branch	percentage of turnover (%)
1								
2								
3								
4						<u> </u>		
			main (competitors				
	competitor	s	divis	ion / branch			country	market share (%)
1								
2								
3								
4						<u> </u>		



IV.) QUALITY MANAGEMENT SYSTEM

Does a written specified quality n	nanagement syst	tem exist?		⊔ yes	⊔ no			
Is the quality management syste	m certified? In ca	ace of yes, which	ch certificates are availa	hla?				
s the quality management system certified? In case of yes, which certificates are available? please provide a copy of the certificates								
certificate	issued	planned	date of certification	valid to	certifying institute			
V.) ENVIRONMENTAL MAN	IAGEMENT SY	STEM						
Does a written specified environr	mental managem	nent system exi	st?	□ yes	□ no			
Is the environmental management	nt system certifie	ed? In case of ye	es, which certificates ar	е				
available? *please provide a copy of the certificates								
certificate	issued	planned	date of certification	valid to	certifying institute			
Continuate			uate of certification.	valid to	Certifying montate			
			<u> </u>					
			<u> </u>					
VI.) ENERGY MANAGEMEN								
	T SYSTEM							
VI.) ENERGY MANAGEMEN Does a written specified energy i	T SYSTEM			□ yes	□ no			
	T SYSTEM			□ yes	□ no			
Does a written specified energy i	T SYSTEM management sys	stem exist?	ch certificates are availa	•	□ no			
Does a written specified energy।	T SYSTEM management sys	stem exist?	ch certificates are availa	•	□ no			
Does a written specified energy i	T SYSTEM management sys	stem exist?	ch certificates are availa	•	□ no certifying institute			
Does a written specified energy in the last s	T SYSTEM management sysem certified? In ca	stem exist?		able?				
Does a written specified energy in the last s	T SYSTEM management sys em certified? In ca	stem exist? ase of yes, whice		able?				
Does a written specified energy in the last s	T SYSTEM management sysem certified? In ca	stem exist? ase of yes, whice planned		able?				
Does a written specified energy in the last s	T SYSTEM management sysem certified? In ca	stem exist? ase of yes, whice		able?				
Does a written specified energy is the energy management syste *please provide a copy of the certificates certificate	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned		able?				
Does a written specified energy in the last s	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned		able?				
Does a written specified energy is the energy management syste *please provide a copy of the certificates certificate VII.) CONDITIONS OF PAYM	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned		able?				
Does a written specified energy is the energy management syste *please provide a copy of the certificates certificate VII.) CONDITIONS OF PAYM conditions of payment:	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned		able?				
Does a written specified energy is the energy management syste *please provide a copy of the certificates certificate VII.) CONDITIONS OF PAYM	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned		able?				
Does a written specified energy is a written specified energy in the series of the certificates of the certificates. Certificate VII.) CONDITIONS OF PAYM conditions of payment: conditions of delivery: (Incoterms):	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned		able?				
Does a written specified energy is a written specified energy in the specified energy is a specific and specific at the specif	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned	date of certification	valid to	certifying institute			
Does a written specified energy is the energy management syste *please provide a copy of the certificates certificate VII.) CONDITIONS OF PAYM conditions of payment: conditions of delivery: (Incoterms): VIII.) IT Equipment	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned	date of certification	valid to				
Does a written specified energy is a written specified energy in the series of the certificates of the certificates. Certificate VII.) CONDITIONS OF PAYM conditions of payment: conditions of delivery: (Incoterms):	T SYSTEM management sysem certified? In case issued	stem exist? ase of yes, whice planned	System availab	valid to	certifying institute			



Specific requirements (stamping and bending articles, cold-formed parts, turned parts)

GENERAL DATA								
annual tonnage produ	ıced:		to) .				
number of shifts work	æd:		s	hifts				
average utilization of	employee:		9	, D				
					_		_	large scale
alignment of production	on:		□ samples / sn	nall series	□ avera	ige series		production
MACHINENRY PRO	DUCTION E	ACILITIES						
investments in the las	t three years:	•						
average age of the ma	chinery:		quite new (1-2	years old)				
			3-4 years old					
		Ц	older than 5 ye	ars				
notes:								
	-							
machine type/	number of		name of ma	chine	f	free capacity	,	manufac-
processing	product-ion lines		(size of ma			(%)		turer of plants
								·
other machinery and p	olants:							
plant type			name of the	plant	f	free capacity	,	manufac- turer of
possible proce	essing		(size of the m	achine)		(%)		plants
							+	
		l						
notes:								
	-							



willingness	for expansion of capacity		yes 🗆	no		
planned inv	planned investments for the next three years:					
PROCESS	ING					
1.) PROCE	SSING FACILITIES					
	kind of processing	production	n possible	notes		
		yes	no			
<u>ن</u> د ق	sawing					
PROCESSING FACILITIES	stamping					
CES	drilling / drilling of screw thread					
r PAC	CNC milling					
ш.	installation of assembly groups					
ပ္သ						
ᄣᅤ						
H H						
OTHER POSSIBILITIES						
<u> </u>						
other notes:						
2.) SURFA	CE TREATMENT					

	kind of treatment	production	n possible	notes
		yes	no	
	grinding / trowalisation			
Ę	degreasing of modules			
ΜĒ	washing of modules			
SURFACE TREATMENT	chromatising			
Ϋ́	zinc plating			
ACE.	anodising			
RF.	powder coating			
รเ	wet coating			
	KTL-coating			
ι				
~ <u>H</u>				
OTHER POSSIBILITIES				
.o				
Ä				