SUMITOMO ELECTRIC BORDNETZE

Version 2025

for procurement enquir	rv :								Date:						
			Parts-I	Parts-No. : Pa				Parts N	ts Name :						
Part contains software:		Yes	No												
The return of the supplier sel Please return the completed									letails are	exclusively relate	ed to the actual	manufactur	ing site !		
1. General Data Sup	pplier														
Company name:		respo	responsible:		Sales Resea			arch&De	evelop.	Logisti	с	Quality	/		
	ļ	Name :													
	ł	Tel. No. :					_								
eventually providuo	!		Mobile Phone :		┫────┤───										
eventually previous	ļ	en	nail:	Germar	Cormon		German		—	German	Gern	ner	Т		
company name	ł			English		<u> </u>	English		+	English	Engl		+		
	ł	Langu	uages:	Spanish			Spanish			Spanish Spani			sh		
	, 			French			French Fre		French	Fren	ch				
Internet-Hompage:	- ito:		Adros		-leamont	O-ntro:		Address		Developme					
Address of <u>Manufacturing site</u> :			Addres	ess of <u>Development Centre</u> : /				Address	Address of <u>Software Development Ce.</u> :						
DUNS-No:			DUNS-I	No:			DUNS-No:								
Turnover p.A (€):	Number	r of Emp	loyees:		Number (of Employ	yees Devel		Number of Employees Quality:						
	í <u> </u>				T										
1.1 General Information	o for th			lier's Dr	elivery P	rogramn	ne form r	producti	ion nlan	+					
Series Deliveries of quoted pro					-	-		<u>// 00000</u>		<u>u</u>					
Parts / Pr		-			-	Plant(s), Vehicle Types			annual vol	ume	si	since			
				_											
												_			
												_			
				<u> </u>											
1.2 Classification of the (Cert. DIN/ISO 9000 / EN 2900 (Attention! Please send the cov	00/ IATF ⁻	16949 - V	/olume/V[DA Bd.6 🖡	plus OEM ai	nd/or 1st ti	ire if availab	ole							
Parts- / Product Grou			Compar	ov / Aud	itor	Ca	rt. To	%		Grade	`		ate		
Falls- / Flouder Groe	lhe	`	Junipan	ly / Audi	y / Auditor		1. 10	/0					מוכ		
		1							+						
												_			
1.2.0 Detine (an aimilar	<u> </u>			··· /= 4 A NI/	there are	4							- N		
1.3 S-Rating (or similar) Is the result of OEM sust					other cus	stomers						Yes	No		
Is the result of OEM sust If yes, please specify.	anaom	ity rating	J avaliai	Die?							Res	11+-			
(Have been defined the minimu	um requi	irements (for sustai	nahility m	ada known	and comm	nunicated tr	the husir	sees partn	0102)					
		of princi		lability,	due known							ata			
		f conduct				Document/Ceruiication						Date			
Working co				nts											
-		ind safety	-												
	Busines	ss ethics													
	Enviro	onment													
1.4 Information Security	y /TISA	X Certi	ificatio	n	ά παι τη							Yes	No		
Is TISAX certification ava	-														
If no: Planned introductio	on date	?		·											
Comments:															

1.5 CCC (China Compulsory Certification) - Clearing Is there a factory Inspection report?								
lf yes, for which parts: Parts- / Product Groups 1.								
2. 3.								
1.6 Sub-Suppliers								
Are there plans that relevant features,f	Are there plans that relevant features, for e.g. functional- and quality relevant components will be bought from sub-suppliers and/or services of service							
suppliers will be used for the actual quoted project ? e.g. machining, assembly, painting Parts- / Product Groups Supplier/Company Cert. To % Grade							ate	
1.7 Acceptance of OEM requi	irements					Yes	No	
(to the respectively valid version	n of the requirements)				VW Gruppe - (Formel Q)			
					Mercedes Benz - (MBST) Lucid - Supplier Quality Manual			
1.8 Acceptance of SEBN Quality Guideline (to the respectively valid version of the requirements) (Non-compliance must be reported in writing to SEBN as an addendum to the Q-Guideline)							No	
1.9 Tool Maker						Yes	No	
Is there a tool making facility at Name and address of the tool mak			Contact/ Tel. No. :					
2. Development								
2.1 Joint Venture Partner / Kn	ow-How-Cooperation							
Company/Contact:	JV-Share(in %)	Kn	ow-How-Joint Vent	ure	financial Joint Venture(s)			
	Tel. No.:			Fax No.:				
Which components involve a JV or				1 ax 110	Partner:			
·	· · · · · · · · · · · · · · · · · · ·							
2.2 Core Competencies / Tech Core Competencies:	nnology							
2.3 Research&Development D						Yes	No	
Is the supplier capable to handl			pment:					
If not, which development work Operation			artner / Organisati	ion	Licens / Joint Venture			
			annor, organioad					
2.4 Project Management. Met	hods of Product Develo	opment				Yes	No	
2.4 Project Management, Met Does the supplier have the proj	ect management/develop			e.g. local	engineering office)	Yes	No	
	ect management/develop			e.g. local	engineering office)	Yes	No	
Does the supplier have the proj	ect management/develop			e.g. local	engineering office)	Yes	No	
Does the supplier have the proj If yes, contact and contact deta Which Development-and Qualit	ect management/develop ils:	ment at	t the OEM site? (e	e.g. local	engineering office)	Yes	No	
Does the supplier have the proj If yes, contact and contact deta	ect management/develop ils: y Methods are used by th	ment at	t the OEM site? (e	e.g. local	engineering office)			
Does the supplier have the proj If yes, contact and contact deta Which Development-and Qualit	ect management/develop ils: y Methods are used by th	ment at	t the OEM site? (e	e.g. local	engineering office)			

2.5 CAD Engineering Systems?			Yes	No		
Does the supplier have CAD Systems?						
If yes, what systems are they:						
1.						
2.						
Does the supplier use simulation methods?			Yes	No		
If yes, what are the systems?						
1.						
2.						
3.						
J.						
2.6 Innovation			Vaa	Na		
			Yes	No		
Does the supplier hold own patents?			locally	Intern.		
If yes, for which products or processes :						
0.7. Laboratore Environment						
2.7 Laboratory Equipment:			Yes	No		
Which equipment is available at the suppliers site?			available	e at site ?		
Which laboratory equipment is used externally?		Partner / Organisation				
2.8 Test Equipment			Yes	No		
Which functional test rigs does the supplier maintain at the site	2					
which functional test rigs does the supplier maintain at the site	5 !		available	e at site ?		
Which test rigs are used externally?		Partner / Organisation				
Which endurance test rigs are maintained at the site?			available at sit			
-						
Which endurance test rigs are used externally?		Partner / Organisation				
Which endulance lest higs are used externally?		Farther / Organisation				
Which measurement- and analysis equipment does the supplier	maintain?		available	e at site?		
Which measurement-and analysis equipment is used externally?		Partner / Organisation				
2.9 Test Facility/Prototyping						
Does the supplier maintain a test facility or prototyping on site?			Yes	No		
Which prototyping facilities are used internally?						
Which prototyping facilities are used externally?						
Which prototyping facilties are used externally?		Partner / Organisation				

3. Logistics, EDI and customs							
3.1 Acceptance of the Transport and Packaging guidelines	Yes	No					
Any deviations in case of not acceptance have to be submitted in a written form							
3.2 INCO-Term for mentioned part numbers	·						
Incoterms 2020 of the International Chamber of Commerce							
	Yes	No					
3.3 Confirmation of frequent submittion of long term supplier declaration for to NON-EU-Countries							
minimum once per year	_ _	بــــــا					
3.4 Confirmation of electronic data transfer EDI-Guideline for suppliers	Yes	No					
Any deviations in case of not acceptance have to be submitted in a written form							
	<u> </u>						
3.5 Confirmation of active and frequent update of packaging data sheets	Yes	No					
Data must be sent within 2 month after nomination at the latest							
4. Environment							
4.1 Environmental management and certifications	Yes	No					
Does a certified environmental management system (ISO 14001 / EMAS) exist?							
4.2 Energy and resource efficiency	Yes	No					
Are there any energy-saving measures?							
If yes: Specify implementation in percent (from 1% to 100%)							
If no: Planned introduction date?							
Comments:							
4.3 Climate protection and carbon footprint	Yes	No					
Is there a target for reducing the CO2 footprint??		Γ I					
If yes: Specify implementation in percent (from 1% to 100%)							
If no: planned introduction date?							
Comments:							
		1					
4.4 Avoidance of harmful/hazardous substances and environmental risks	Yes	No					
Resignation from harmful/hazardous substances (REACH/RoHS)?		<u> </u>					
If yes: Specify implementation in percent (from 1% to 100%) If no: Planned introduction date?							
Comments:							
5. Others							
5.1 Product liability	Yes	No					
Do you have product liability insurance? What is the sum insured?:							
5.2 Comments / Attachments							
5.2 Comments / Attachments							
Supplier Signature							
Supplier Signature							
Important Information/further hints for suppliers are available on https://www.sebn.com/en/supplier-area/							