First Sample Report			Bitzer
		☐ First Sample Inspection, bec	ause of:
		☐ new part☐ new tool / pattern	modified tool / pattern
		tool-description / no.:	
		changed drawing / specifiproduction relocation	ication
		from:	to:
☐ change of production process (detailed explanation attached) ☐ new sub-supplier			
		name of the new sub-sup	plier:
		Subsequent Sample Inspecti	
	with reference to previous BITZER first sample report no.: Zero-Series Delivery / First Series Delivery		
		with reference to previous BITZ	· · · · · · · · · · · · · · · · · · ·
		☐ Cover Sheet Sampling becau ☐ Inspection Report, other sam	ise of longer production stoppage iple
Amondias			
Appendices	□ 12 Dealeration	f Conformit - Bol IC	23 Evidence of UV resistance
☐ 01 Dimensional Check☐ 02 Functional Test	☐ 12 Declaration o	of Conformity Rohs of Conformity REACH	23 Evidence of UV resistance 24 Authorisation for remarking
03 Inspection Certificate 3.2 according to EN 10204	☐ 14 Further Declar	arations of Conformity	25 Process Capability Evidence
04 Inspection Certificate 3.1 according to EN 10204	Number of D	ocuments:	26 Control Plan
 U 05 Test Certificate 2.2 according to EN 10204 □ 06 Declaration of Compliance with the Order, Type 2.1 	☐ 15 UL Approval☐ 16 Evidence of 0	Corrosion Resistance	27 Table of Inspection / Test Equipment28 Evidence of Inspection and
07 Other Material Certificate / Material Data Sheet	_	Surface Coating (Layer Thickness)	Test Equipment Capability
08 Catalogue Extract	18 Evidence of I		29 Documentation of Packaging
	☐ 19 Evidence of F	Purity, e.g. for Circiut Parts	30 Documentation of Tools / Pattern31 Certificate of QM System
10 Parts Approval (TÜV / notofied body)	20 Evidence of I	•	31 Certificate of Qivi System 32 Corrective Action Plan
11 Declaration of Conformity PED	22 Evidence of E	EMV Test	33 Others:
Supplier Data / Inscriptions (to be completed by Supplier)			
Supplier-Number:	иррпет)	Herewith the supplier confirms,	
Customer-Number:		- that the presented samples are ma	anufactured with serial equipment
First Sample Report Number:		and serial conditions.	comple inspection and its description in this first
Part Number BITZER: Part Number Supplier:		sample report (deviations are notic	sample inspection and its description in this first sed in this report especially).
Part-Description:			e supplier from the responsibility to deliver
3D-File Number: Version			mensions, and to observe the respective
Drawing Number(s): Version	n(s):	function rules.	
Order Number		Comment:	
Order Number: Order Date:		Date:	
Delivery Note Number:		Name:	
Delivery Note Date:		Department:	
Quantity Delivered: Charge Number:		Telephone: E-Mail:	
Sample Weight:		L-IVIAII.	
IMDS-ID-Number:		Signature:	
BITZER Data / Inscriptions (to be completed by BI	TZER)		
Supplier-Number:		Order Number:	
First Sample Report Number: Part Number BITZER:		Delivery Date: Material Document Number (Incomi	ing Goods).
Part-Description:		Inspection Lot Number:	ing 00003).
3D-File Number: Version		Delivery Destination / Unloading Po	int:
Drawing Number(s): Version	n(S):		
Decision - BITZER 01 02 03 04 05	06 07 08 09 10 11	According to Appendix: 12 13 14 15 16 17 18 19 20 2	1 22 23 24 25 26 27 28 29 30 31 32 33
OK			
NOK			
Overall:		Comment:	
☐ Sample Release ☐ Zero-Series Release		Date:	
Series Release		Name:	
rejected, new samples necessary		Department:	
		Telephone: E-Mail:	
		This document has been created di	gitally and is valid without a signature.