Select One														
O Phase 1	O Phase 2	•	Phase 3	Inter	im (Non-PP	PAP)	PPA	P S	Subm	issic	on	Warran	t 🥲	ford)
PART INFORMATION														
Customer Part Name CVR WIR SHLD									ner Part Nui	-				
Shown on Drawing Number H1BT-14A390-AED								Organi	ization Part Number 7376836030					
Engineering Change Level EE00 E 14461006 000								Dated 20170807						
Additional Engineering Changes														
Safety and/or G			Purcha	se Order N	umber	4	1500019290	Weight (kg)	0,0995					
Checking Aid Number Checking									ineering Ch	ange Leve	el		Dated	
ORGANIZATIO	N MANUFAC	TURING IN	IFORMATIC	<u>on</u>					CUSTOM	ER SUBMI	ITTAL	. INFORMATION		
Moritz Production Innovation in Kunststoff GmbH Organization Name and Supplier/Vendor Code										Systems Name/Divi		hnologies Gmb	H	
Heldburger Strasse, 1										Groege				
Street Address									Buyer/Buy					
Bad Rodach Bayern 96476 Deutschland									B 479 Application					
City State/Region Postal code Country MATERIALS REPORTING									Application	n				
Has customer-	equired Subst	tances of C	oncern infor	mation been	reported?	Yes	○ No							
Submitted by IMDS or other customer format (If submited by IMDS, enter Module ID no., version and date transmitted) 564410086 / 5														
· · · · · · · · · · · · · · · · · · ·														
Are polymeric parts identified with appropriate ISO marking codes? REASON FOR SUBMISSION (Check at least one) Property of the polymeric parts identified with appropriate ISO marking codes? No n/a														
Initial	Replaceme	r addit	ional		Suppli	er or Material Sour	ce Change							
✓ Engine	Engineering Change(s) Tooling Inactive > than 1 year										Chang	e in Part Processin	g	
Correction of Discrepancy Change to Optional Construction or Material										F	Parts p	produced at Addition	onal Location	
	- please specif													
REQUESTED			•											
_	- Warrant on								submitted t	to custome	er.			
_	el 2 - Warrant - Warrant wit													
	el 4 - Warrant	-		•	-		ited to east	orrier.						
<u> </u>	- Warrant wit		•		,		ed at suppl	ier's m	anufacturing	g location.				
SUBMISSION			•	•	-					_				
The results for	✓ dimer	nsional mea	surements,	✓ m	aterial and	functiona	l tests		appea	rance crite	eria	✓ stat	stical process p	oackage
These recults r	aaat all daaiss		nto 🜘	Voc. ON	o (If "No"	Evalonati	on Doguiro	۹,						
These results r Mold / Cavity /	•			Yes ON Cavity Mou	o (If "No" -	Explanau	on Required	J)	ı					
DECLARATIO		ocess	1+10	Javily Will	iluling									
	_	esented by	this warrant	are represe	ntative of ou	ur parts w	hich were n	nade b	y a process	which mee	ets all	Production Part A	oproval Proces	S
Manual 4th Edi			•											
of 25.04 / 2016 I have noted ar					that docum	ented evi	dence of su	ich con	npliance is o	on file and i	is ava	ilable for review.		
EXPLANATION				11/1/1	1//									
Organi	zation Authori	zed Signatı	ıre	A Me	tte		Prin	t Name	Walter S	Steffan			Date 27.07	2023
Title Qu	ality Manag	jer		Phone	0049 956	64 8043	26	Fax	x <u>0049 95</u>	64 8043	29	Email _		
Is each Custom	ner Tool prope	rly tagged a	and number	ed?	Yes	∩ No	n/a			walter.s	teffa	n@moritz-prod	luction.de	
Capacity Requirements														
Source of the F	rogram Appro	val require	ments						_	Detail / Da	te			
Program Approval (<pa>) Requirements APW MPW</pa>														
If Program Approval (<pa>) requirements are not met, indicate date when the requirements will be met</pa>														
Source of the re	evised require	ments after	<pa></pa>]	Detail / Da	te			
Revised require	Revised requirements after <pa> APW 10.625</pa>									MP\	w	12.750		
If the revised re			re not met, i	ndicate date	when the re	equiremer	nts will be m	net			<u> </u>		Date	
Demonstrated	Capacity (red	cord in For	d Capacity	System [GC	P or MCP\	/] as Pur	chased Par	t Capa	acity)		_			
Enter capacity	commitment (F	PPC) based	l on Capacit	y Analysis	APPC		13684			MPP	С	16421	Date	
Report "Predict				f analysis						a				
PPAP Non-PPAP a/ FOR FORD USE ONLY Interim Status														
Phased PPAP Approved Rejected						Interim		(to be completed by the Org				ganization)		
	Warrant Sta	tus				Accepted	DENIARE				_	ineering		
QTA C	matura	Merya	B	Date		ivieryem	BENABD	⊏LHA	וט	1	Autho	orization	Alert or Alert Re	nort
STA Sig	gnature			22/08/23 Date	e-mail Name					1	Dec		Nert of Aleft Re	:port
P.D. Signa	P.D. Signature //b			e-mail						Description:(Incomplete PPAP				
	a/ Non-PPAP indicates the part does not satisfy one or more PPAP requirements and is incomplete Requirements													_
b/ P.D. signature for Proof GPPSS1	nority suppliers on GPI	us programs				The o	riginal conv of	this doc	ument shall rei	main at the				etter paper size form
May 2013							supplier's loca						ı	-owor paper orze roillie