DAIMLER Chrysler





Part Submission Warrant

Part Name	Brkt & Ins Asy Mflr Olet Pipe			Cust. Part Number		9C34-	5A246-	AA		
Shown on Drawing No. 9C34-5A246-AA			Orig Part Number		7034-	5A246-	AE			
Engineering Change	Level	REL					Da	ited	6/20/08	
Additional Engineering Changes										
Safety and/or Govern	ment Regu	lation Yes	X No	Purchase	Order No.				_Welght (kg) _	1.7150 kg
Checking Aid No.	g Change Lev	el			<u></u>	Dated				
ORGANIZATION M		CUSTOM	ER SUBMITTAL INFORMATION							
Windsor Machine & Stamping					Ford Moto					
Organization Name & Supplier/Vendor Code					Customer No					
26655 Northilne Ro		David Atte	· · · · · · · · · · · · · · · · · · ·							
Street Address		Buyer / Buye	et Code							
Taylor, Michigan 46		Postal Code	Country	-	Application					
City Region	1	rostal Code	Country		присалон					
MATERIALS REPO	RTING				_		-	_		
Has customer-required S	lubsiance of	Concern informati	on been repor	ed?	X Yes		No [_ n/	a	
Submitted	by IMDS or c	ther Customer for	mat:							
	- ,									
Are polymeric parts ident	ified wilh app	ropriate ISO mari	sing codes?		Yes		No [K] n/	a	
REASON FOR SUBMISSION (Check at least one)										
X Initial Subm	•	Olison at least	. 0.1.0,			Change	to Optio	nai Con	struction or Materi	al
1 ==	g Change(s)				Ħ	-			rce Change	
Tooling: Tra	tional	Ħ		in Part F						
1 1	of Discrepan		,		Ħ	Parts Pr	oduced a	at Additi	onal Localion	
 	clive > than '					Other-pl	lease spe	cify bel	OW	
A										
REQUESTED SUBMISSION LEVEL(Check one)										
Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer										
Level 2 - Warrant with product samples and limited supporting data submitted to customer.										
X Level 3 - Warrant with product samples and complete supporting data submitted to customer										
Level 4 - Warrant and other requirements as defined by customer.										
Level 5 - Warrant with product samples and complete supporting data reviewd at organization's manufacturing location.										
<u> </u>										
SUBMISSION RESULTS The results for X dimensional measurementsmaterial & functional testsappearance criteriastatistical process package										
These results meet a	d drawing r	ecord requirem	ents:		X	Yes	☐ No)	(if "NO" Explanation	n Required)
Mold / Cavity / Production Process Upset, Weld, Bolt Assembly										
· · · · · · · · · · · · · · · · · · ·										
DECLARATION										
I affirm that the samples represented by this warrant are representative of our parts which were made by a process that meets all Production Part Approval Process Manual 4th Edition Requirements. I further affirm that these samples were produced at the production										
1										
rate of / hours. I also certify that documented evidence of such compliance is on the and available for review. I have noted any deviations from this declaration below.										
EXPLAINATION/COMMENTS		at below.								
EXPENIAL ION COMMENT	·		· · · · · · · · · · · · · · · · · · ·		·					
is each Customer Tool Properly tagged and numbered? X Yes No n/a										
Organization Authoriz	ed Signatu	re:	John Wakulo	hik		Date	_	7/31 <u>/0</u>	8	
Print NameJohn Wal	(ulchik		Phone No	519-682-359	4	_FAX N	No <u>51</u>	9-382-9	9585	
Title Quality M	eneger			tsormachine.com						
DDAD MI	etion:	FOR CUSTO	MER USE O	NLY (IF APPI						
PPAP Warrant Dispos	()	TY IVV		Olei					<u> </u>)
Customer Signature	UNE	tr) Url	ww.					le:	<u>8-11-05</u>	5
Print Name <u>Seth Muse</u> Customer Tracking Number (Optional)										