DAIMLER Chrysler





Part Submission Warrant

	Rod - Exhaust Hanger RH			Cust. Part Number		11005AE			
Shown on Drawing No. 11005AE-STD0112			Orig Part Number		11005AE	<u> </u>			
Engineering Change Lev	vel .	AE					_Dated	2/16/2010	
Additional Engineering C	Changes	N/A					Dated	N/A	
Safety and/or Governme	nt Regulat	ion □ ∕es	XNo	Purchase	Order No.			Weight (kg) _	0.2477
Checking Aid No.	13153	Checking Aid	Engineerin	g Change Lev	el			Dated	
ORGANIZATION MANU	JFACTURI	NG INFORMA	ATION		CUSTOME	R SÜBMIT	ITAL IN	FORMATION	
Windsor Machine & Sta				_	Modetak Sy	/stem			
Organization Name & Su	upplier/Ven	dor Code			Customer Na				'
26655 Northline Road Street Address				-	Dominique				
Taylor, Michigan 48180)				JS Program				
City Region		Postal Code	Country	-	Application	<u> </u>			
			•		• •				
MATERIALS REPORTIN					-	process.			
Has customer-required Substan	ince of Conce	orn information be	en reported?		X Yes	☐ No	• 🗆	n/a	
Submitted by ISA	IDS or other (Customer format:		129817339 /	1				
Submitted by IM	ibo oi oillei c	Justomer Tomat.		1230173337					
Are polymeric parts identified w	with appropria	ite ISO marking c	odes?		Yes	☐ No	• X	n/a	
DEACON FOR SURMIS	SION (Ch.	ok at laget a	na)						
REASON FOR SUBMISS	•	FCK at least U	110)			Change to C	Intional Co	nstruction or Material	
Engineering Cha					Ħ	-	•	ource Change	
1 🗔		ent, Refurbishmer	nt, or Additiona	al	Ħ	Change in P		-	
Correction of Dis		•	•					itional Location	
Tooling Inactive		r				Other-please	e specify b	elow	
						Transfer t	o Winds	or Mach-Taylor	
REQUESTED SUBMISS	SION LEVE	L(Check one))						
1 —	Warrant only	(and for designate	ed appearance	items, an Appea	rance Approva	il Report) sub	mitted to c	sustomer	
Level 2 - v	Warrant with	product samples	and limited sup	oporting data sub	mitted to custor	mer.			
Level 3 - v	Warrant with	product samples	and complete :	supporting data s	ubmitted to cus	stomer			
Level 4 - v	Warrant and o	other requirement	ts as defined b	y customer.					
Level 5 - v	Warrant with	product samples	and complete s	supporting data re	eviewd at organ	nization's mar	nufacturing	location.	
	_								
The results for X	-	neasurements	X material & t	functional tests	appearan	ce criteria	statistic	cal process package	
					X	Yes] No	(if "NO" Explanation	Required)
These results meet all dr									
These results meet all dr	_	•	Upset Form	n. Weld	LESS.				110401100)
These results meet all di Mold / Cavity / Productio	_	•	Upset, Form	ı, Weld					· · · · · · · · · · · · · · · · · · ·
Mold / Cavity / Productio	on Process	<u>U</u>							110401100)
Mold / Cavity / Productio DECLARATION I affirm that the samples rej	on Process	<u>l</u> y this warrant a	ire represent	ative of our part		-	•		
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