## DAIMLER Chrysler





## **Part Submission Warrant**

Part Name MBR Exhaust Hanger Middle Upper Cust. Part Nur	mber	A1256	( 1574077	3)	
Shown on Drawing No. A1256AC Orig Part Num	ber	A125	6		
Engineering Change Level AC			Dated	5/12/2011	
Additional Engineering Changes			_ Dated		
Safety and/or Government Regulation  Yes  No Purchase O	rder No.	30074	4	Weight (kg)	.2767 kg
Checking Aid No. 2181 Checking Aid Engineering Change Level	1	1.	.0	Dated	7/21/2003
ORGANIZATION MANUFACTURING INFORMATION	CUSTOME	R SUBM	ITTAL INFO	DRMATION	
Windsor Machine & Stamping (U.S) Ltd	Formet		_		
landar and the second s	Customer Na		1		
	<b>Gord Mart</b> Buyer / Buyer				
l	rogram Li				
	Application			**************************************	
MATERIALS REPORTING					
i ,	X Yes	П	io 🗀 n/	'a	
			the state of the s		
Submitted by IMDS or other Customer format: 74374517 / 1	,				
MANAGEMENT AND ADMINISTRATION OF THE PROPERTY					
Are polymeric parts identified with appropriate ISO marking codes?	Yes Yes		la 🗶 n/	'a	
REASON FOR SUBMISSION (Check at least one)					
Initial Submission	П	Change to	Optional Cons	truction or Material	
Engineering Change(s)			Material Source		
Tooling: Transfer, Replacement, Refurbishment, or Additional		Change in F	Part Processin	g	
Correction of Discrepancy		Parts Produ	rced at Additio	nal Location	
Tooling Inactive > than 1 year	Ш	Other-pleas	e specify belo	W	
REQUESTED SUBMISSION LEVEL(Check one)					
Level 1 - Warrant only (and for designated appearance items, an Appearan	nce Approval	Report) sul	mitted to cust	tomer	
Level 2 - Warrant with product samples and limited supporting data submitted					
Level 3 - Warrant with product samples and complete supporting data subr					
Level 4 - Warrant and other requirements as defined by customer.	milica io cas	ionioi			
Level 5 - Warrant with product samples and complete supporting data revie	ewd at organ	ization's ma	nufacturing lo	cation.	
SUBMISSION RESULTS The results for X dimensional measurements X material & functional tests	Tappearanc	a pritorio		process package	
These results meet all drawing record requirements:		Yes _	j No	(if "NO" Explanation	Required)
Mold / Cavity / Production Process Draw, Straightner, Upset, Co	oin, Bende	<b>:</b> Γ			
DECLARATION					
I affirm that the samples represented by this warrant are representative of our parts	which wer	e made by	a process th	at meets all	
Production Part Approval Process Manual 4th Edition Requirements. I further affirm		•		• • • • • • • • • • • • • • • • • • • •	
rate of 1600 / 8 hours, I also ceritify that documented evidence of such comp	oliance is or	n file and a	vailable for r	eview. I have note	d
any deviations from this declaration below.  EXPLAINATION/COMMENTS: New cone height from 16.1 to 8.11 mm +/-0.50 mm	1				
THE OUTE TRIGHT TO THE TIME TO SEE THE					
				· · · · · · · · · · · · · · · · · · ·	
Is each Customer Tool Properly tagged and numbered?	∐ No	n/a	a		ĺ
Organization Authorized Signature: Beth Muse		Date	7/14/201	1	
Print Name Beth Muse Phone No 734-941-7320	1	FAX No	734-941-6	208	
Title Quality Manager E-mail <u>bmuse@windsormachine.com</u>	1				
FOR CUSTOMER USE ONLY ( IF APPLICAB	BLE)				
PPAP Warrant Dispostion: Approved Rejected Other					
Customer Signature	·····		Date:	1.1.19	7/11
		· · · · · · · · · · · · · · · · · · ·		- Juny 1	11"
Print Name TEMP   CWA PIS = FORMET Customer Tracking	ng Number	(Optional)		<u> </u>	