## DAIMLER Chrysler



## Part Submission Warrant

Part Name Assembly - Exhaust Hanger BKRT Cust. Part Number			11323 600 0007			
Shown on Drawing No. 11323 600 0007 Orig Part Number			11323 600 0007			
Engineering Change Level	12		Dated	June 14	4, 2000	
Additional Engineering Changes	N/A		Dated	N	<u>/A</u>	
Safety and/or Government Regula	tion 🗌 Yes 💢 No Purcha	se Order No.		Weight (kg)	0.1686	
Checking Aid No. 2999 C	hecking Aid Engineering Change	_evel	12	Dated	18-Apr-07	
ORGANIZATION MANUFACTUR	ING INFORMATION	CUSTOM	ER SUBMITTAL IN	(FORMATION		
Windsor Machine & Stamping Organization Name & Supplier/Ver	607396215 Indor Code	Customer Na		pkinsville	<u> </u>	
26655 Northline Road Street Address		Michael Pella Buyer / Buyer		<del></del>		
Taylor, Michigan 48180 GMT			315 / GMT 192			
City Region Po	ostat Coda Country	Application				
MATERIALS REPORTING  Has customer-required Substance of Concer	n Information been reported?	Yes	No [	n/a		
Submitted by IMOS or other C	ustomer formal: IMDS ID#	30601258				
Are polymenic parts identified with appropriat	e ISO marking codes?	Yes	☐ No X	n/a		
REASON FOR SUBMISSION (Ch Initial Submission Engineering Change(s) Tooling: Transfer, Replacame Correction of Discrepancy Tooling Inactive > than 1 year	nt, Refurbishment, or Additional		Change to Optional Co Supplier or Material So Change in Part Proces Parts Produced at Add Other-please specify b Production at new	urce Change sing Itonal Location elow		
Level 3 - Warrant with pro Level 4 - Warrant with pro Level 5 - Warrant with pro	duct samples and limited supporting data so duct samples and complete supporting data er requirements as defined by customer duct samples and complete supporting data	submitted to cust	omer	ocation.		
SUBMISSION RESULTS The results for X dimensional mea	asurements Xmaterial & functional tests	appearan	ce criteriastatistic	al process package		
These results meet all drawing rec	ord requirements:	$\mathbf{X}$	Yes 🔲 No	(il "NO" Explanatio	n Required)	
Mold / Cavity / Production Process		_				
DECLARATION  i affirm that the samples represented by Production Part Approval Process Manurate of 1200 / 8 hours. I also certify that any deviations from this declaration beloever.  EXPLAINATION/COMMENTS:  It	al 4th Edition Requirements. I further el at documented evidence of such compli	firm that these s ance is on file ar	amples were produce	d at the production		
is each Customer Tool Properly lagged	and numbered?	res 🔲 No				
Organization Authorized Signature:	ana R Chau		Dale apri	124/07		
Print Name Ana Chau		55 ext 242	FAX No 519-73	7-7102		
Titte PPAP Co-ordinator E	-mail <u>achau@windsormachi</u> i	ne.com				
	OR CUSTOMER USE ONLY (IF APPL Approved [] Rejected [] Oth Baker Martinee	er		<u> 1/26/20</u>	07	

March CFG-1001 2006