DAIMLER Chrysler



Part Submission Warrant

Part Name Hanger	- Exhaust	Cust. Part Number		3050-2			
Shown on Drawing No.	3050-2	Orig Part Number		2603-2			
Engineering Change Level	4				Dated 3-Mar-		.08
Additional Engineering Changes		N/A			Dated	N/A	
Safety and/or Government Regul	ation X Yes No	Purchase O	rder No.	146	546 	Weight (kg)	0.663
Checking Aid No.	Checking Aid Engineerin	g Change Level	•			Dated	
ORGANIZATION MANUFACTURING INFORMATION CUSTOMER SUBMITTAL INFORMATION							
Windsor Machine & Stamping	<u>.</u>	Flexible Products Co.					
Organization Name & Supplier/V	Customer Name / Division						
26855 Northline Road Sireet Address			luyer / Buyer	Code			
Taylor, Michigan 48180	Postal Code Countr	. -	pplication				
City Region	POSIA CODE CODINI	, ,	ppinoine)				
MATERIALS REPORTING Has customer-required Substance of Con	ocern information been reported	7	X Yes	□ но		n/a	
Submitted by MADS or other Customer format: Flexible respon			sible for	IMDS	· · · · · · · · · · · · · · · · · · ·		
Are polymeric parts identified with appro-	niate ISO marking codes?		Yes	☐ No	[X]	n/s	
			_				
REASON FOR SUBMISSION (C	URCK ST INGS! Old)					atruction or Material	
Engineering Change(s)		nnol		Supplier or M Change in Pa		· · · · · · · · · · · · · · · · · · ·	
Correction of Discrepancy	ment, Refurbishment, or Additio	JI (441		_		ional Location	
Tooking Inactive > then 1 s				Other-please	specify be	wol	
REQUESTED SUBMISSION LEVEL (Check one) Level 1 - Werrant 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. Level 3 - Werrant 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 reviewed at organization's manufacturing location.							
SUBMISSION RESULTS The results for X dimensional measurements X material & functional tests popularing criteria X stallstical process package							
These results meet all drawing r			X	Yes 🔲	No	(if "NO" Explanation	Required)
Mold / Cavity / Production Proce		end, coin and pu	nch		-		
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 rate of 2000 / 8 hours. I also certify that documented evidence of such compliance is on fite and available for review. I have noted any deviations from this declaration below. EXPLAINATIONICOMMENTS:							
		· <i>0</i>				<i>I</i>	
is each Customer Tool Properly tagged and numbered? Yes No n/a							
There No. 150 707 7455 and 240 1547 May 540,797,7460							
Print Name Ana Chau Phone No 519-/3/-/155 ext 242 PAX No 519-/3/-/102 Title PPAP Co-ordinator E-mail schau@wjp@sormachine.com							
FOR CUSTOMER USE ONLY (IF APPLICABLE)							
PPAP Warrant Disposition Refectisf Other							
Customer Signature Print Name V							
Transfer 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A STATE OF THE STA			. ,,			