





## **Part Submission Warrant**

Part Name SPECFLEX* RENUE LE / SPECFLEX* NE187	_ Cust. Part Number	N/A		
Shown on Drawing NumberN/A	Orig. Part Number	N/A		
Engineering Change Level N/A		Dated		
Additional Engineering Changes N/A		Dated		
Safety and/or Government Regulation Yes Vo	Purchase Order No.	Weight (lbs/yr) 2.5 MM		
Checking Aid Number Checking Aid Eng. Ch	ange Level	N/A Dated 23-Feb-12		
ORGANIZATION MANUFACTURING INFORMATION CUSTOMER SUBMITTAL INFORMATION				
The Dow Chemical Company	Windsor Machine Customer Name/Division			
		n		
1881 West Oak Parkway Street Address	Buyer/Buyer Code			
Marietta GA 30062 USA	Polyurethane Compo	nents / HdR/AR		
City Region Postal Code Country	Application			
MATERIALS REPORTING				
Has customer-required Substances of Concern information been reported	d?	☐ No   ☑ n/a		
Submitted by IMDS or other customer format:		N/A		
Are solvered and identified with account to 100 and in a solver				
Are polymeric parts identified with appropriate ISO marking codes?	☐ Yes	□ No ☑ n/a		
REASON FOR SUBMISSION (Check at least one)  Initial submission	☐ Change	to Optional Construction or Material		
Engineering Change(s)		pplier or Material Source Change		
Tooling: Transfer, Replacement, Refurbishment, or additional		in Part Processing		
Correction of Discrepancy	<del></del>	oduced at Additional Location please specify		
☐ Tooling Inactive > than 1 year		I Recertification		
REQUESTED SUBMISSION LEVEL (Check one)				
Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to customer.				
<ul> <li>Level 2 - Warrant with product samples and limited supporting data submitted to customer.</li> <li>Level 3 - Warrant with product samples and complete supporting data submitted to customer.</li> </ul>				
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 dimensional measurements material and functional tests appearance criteria statistical process package				
These results meet all design record requirements:				
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 1725 / 8 hours. I also certify that documented evidence of such compliance is on file and available for your review. I have noted any deviation from this				
declaration below.	,	and the second and the second and the second and		
EXPLANATION/COMMENTS:				
Is each Customer Tool properly tagged and numbered?				
Organization Authorized Signature Kelly Holla		Date23-Feb-12		
Print Name Kelly Kiszka Phone No. 989-636-7633 Fax No.				
Title Applications Development Chemist E-mail KFKiszka@dow.com				
FOR CUSTOMER USE ONLY (IF APPLICABLE)				
PPAP Warrant Disposition: Approved				
Customer Signature Ina R Chau (Windsor Machine & S(2009) Ltd) Date Felt 23/2013				
Print Name Ana Chau Custon	ner Tracking Number (opti	Print Name Ang Chau Customer Tracking Number (optional)		