





Part Submission Warrant

Part Name 60/40 I	Headrest Asm.	Cust. Part Number	L0043	001AH-29 (LH)	
Shown on Drawing No.	L0043001AH-29	Orig Part Number	L	.0043001	
Engineering Change Level	13		Dated	4-Mar-09	
Additional Engineering Changes			Dated		
Safety and/or Government Regulation	Yes No	Purchase Order No.	And the second s		
Checking Aid No. 2431	Checking Aid Engineering Cha	inge Level	13	Dated	
ORGANIZATION MANUFACTURING INFORMATION CUSTOMER SUBMITTAL INFORMATION					
Windsor Machine de Mexico 607396215			Lear Co. Fuentes		
Organization Name & Supplier/Vendor Code S de RL fe CV, Blvd Fundadores 7276-6			ner Name / Division Surprisovic		
Street Address Saltillo, Coahuila	25020 Mexcio	Buyer / U251	Buyer Code		
City Region	Postal Code Cour	N. (1990)	The state of the s		
MATERIALS REPORTING		5	promise promis	1-	
Has customer-required Substance of Concern int		A	Yes No n	/a	
Submitted by IMDS or other Customer format: 85009675					
	· · · · · · · · · · · · · · · · · · ·		Yes No X n	in the second se	
Are polymeric parts identified with appropriate ISI			ies [7] is	r ca	
REASON FOR SUBMISSION (Check a Initial Submission Engineering Chango(s) Tooling: Transfer, Replacement Correction of Discrepancy Tooling Iriactive > than 1 year	it least one) it, Refurbishment, or Additional		Change to Optional Cons Supplier or Material Source Change in Part Processin Parts Produced at Additio Other-please specify beto Yearly Validation	ce Change ig: nal Location	
REQUESTED SUBMISSION LEVEL(C	heck one)			8-7-1-6-7-1-8-7-1-8-8-8-8-8-8-8-8-8-8-8-8-8-8-8	
Level 1 - Warrant 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 - Warrant 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 dimensional mea	surements Shaterial & fun	actional testsapp	pearance criteriastatistical	process package	
These results meet all drawing record re	equirements:		Yes No	(if "NO" Explanation Required)	
Mold / Cavity / Production Process	Assembly				
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 1100 / 8 hours. I also certify that documented evidence of such compliance is on file and available for review. I have noted any deviations from this declaration below. EXPLAINATION/COMMENTS: Add in the drawing. THE TORQUE SCREW TO 2 - 4 Nm, TIL FULLY SEATED AGAINST PLASTIC COVER. Yearly validation					
Is each Customer Tool Properly tagged and	numbered?	X Yes	No n/a		
Organization Authorized Signature:			Date January	12th, 2010	
Print Name Arturo Sanchez Phone No +52 (844) 413-7935 / 7975 FAX No					
Title Quality Manger	E-mail <u>asanchez</u>	@windsormachine.	com		
FOR CUSTOMER USE ONLY (IF APPLICABLE) PPAP Warrant Disposition: Approved Rejected Other Customer Signature OSELLOS Date: D3/05/1/O Print Name Customer Tracking Number (Optional)					