#### DAIMLER Chrysler





#### **Part Submission Warrant**

Part Name D 471	3rd Row SE Cloth		Cust. Part Nu	mber	C9FD-F	C-1T3/5B8-76500-N3	8A83 74501B08 CA				
Shown on Drawing No.			Orig Part Nur	mber							
Engineering Change Level	N3 - 25455					Dated					
Additional Engineering Changes						Dated					
Safety and/or Government Regulation	Yes 🗌 No	x	Purchase (	Order No.	N/A		Weight (kg)				
Checking Aid No	_Checking Aid Enginee	ering Change Lev	el				Dated				
ORGANIZATION MANUFACTURING INFORMATION				CUSTOMER	ER SUBMITTAL INFORMATION						
Windsor Machine & Stamping (G&R Cold Forging #3) 607396215				Intier Auto	Intier Automotive						
Organization Name & Supplier/Vendor Code 7085 Smith Industrial Drive				Customer Name	/ Division						
Street Address Mc Gregor ON	NOD 4 IO	Cd-		Buyer / Buyer Co	ode						
City Region	NOR 1J0 Postal Code	Canada Country		Application		<del> </del>					
MATERIALS REPORTING											
Has customer-required Substance of Concern i	nformation been reported?			<b>X</b> Y	es 🗌 l	No 🗆 r	n/a				
Submitted by IMDS or other Custo	omer format:				# 799497	61, 79951029					
							· · · · · ·				
Are polymeric parts identified with appropriate I	SO marking codes?	-		Y	es 🔲 🗈	No X					
REASON FOR SUBMISSION (Check Initial Submission Engineering Change(s) Tooling: Transfer, Replacement, I Correction of Discrepancy Tooling Inactive > than 1 year					Supplier or Change in Parts Prod	Optional Construction or Mater r Material Source Change Part Processing luced at Additional Location se specify below	iał				
Phase 3 - Change to process Flow - Conveyor  REQUESTED SUBMISSION LEVEL(Check one)  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 5 - Warrant and other requirements as defined by customer.  Warrant with product samples and complete supporting data reviewd at organization's manufacturing location.											
SUBMISSION RESULTS The results for  dimensional measur	rements X	material & func	tional tests [	appearance	criteria [	statistical process package	)				
These results meet all drawing record r	equirements:				Yes [	□No	(if "NO" Explanation Required)				
Mold / Cavity / Production Process											
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 / 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:											
Is each Customer Tool Properly tagged and	I numbered?		X Yes	. 🗆	No n/	/a 🔲					
Organization Authorized Signature:					Date						
Print Name Marilyn Clark		Phone No	519-726-4010		FAX No	519-726-5368					
Title Quality Manager	_E-mail	mclark@windso	rmachine.com	<u> </u>			<del></del>				
PPAP Warrant Disposition: 110/08	FOR CUSTOMER USE Approved	ONLY (IF APPLICA	ABLE) Other								
Customer Signature	Dester "	1. 10ans	0			Date:	6-2508				
Print Name Intier	Seating Systems		Customer Traci	king Number (Op	ptional)						

CONFIRMATION OF FORD PIN VS INTIER PINGO.

DAIMLER Chrysler





# **Part Submission Warrant**

Part Name	D 471 3rd Row SEL Vinyl	Cust. Part Nur	mber	C9FD-FL-	1TB/5B8-76500-N2	8A83 74501B08 CA		
Shown on Drawing No.		Orig Part Num	nber					
Engineering Change Level	N2 - PCN # 25455				Dated	***********		
Additional Engineering Chang	es				Dated			
Safety and/or Government Re	egulation Yes 🗌 No	Purchase O	order No.	N/A		Weight (kg)		
Checking Aid No.	- Checking Aid Engineeri	ng Change Level				Dated		
ORGANIZATION MANUFAC	TURING INFORMATION		CUSTOMER S	UBMITTAL	INFORMATION			
Windsor Machine & Stampi		607396215	Intier Autom	otive				
Organization Name & Supplie 7085 Smith Industrial Drive	r/Vendor Code		Customer Name / S	Division				
Street Address			Buyer / Buyer Code	·				
Mic Gregor ON City Region	NOR 1J0 Ca Postal Code	nada Country	Application					
MATERIALS REPORTING					_			
Has customer-required Substance of	Concern information been reported?		X Yes	No.	☐ n/a	1		
Submitted by IMDS or	other Customer format:		;	# 79951102	, 79951243			
Are polymeric parts identified with ap	propriate ISO marking codes?		Yes	☐ No	□	]		
REASON FOR SUBMISSION	(Check at least one)							
lnitial Submission Engineering Change(s	1		님		tional Construction or Material aterial Source Change			
	/ lacement, Refurbishment, or Additional		H	Change in Par	•			
Correction of Discrepa Tooling Inactive > than	•				ed at Additional Location			
	•		lx.l	Other-please : Phase 3	specity below B - Change to process F	low - Conveyor		
REQUESTED SUBMISSION					-			
	only (and for designated appearance items with product samples and limited supporting		t) submitted to custo	mer				
Level 3 - Warrant	with product samples and complete suppor	ting data submitted to customer						
	and other requirements as defined by custo with product samples and complete suppor		s manufacturing loca	ition.				
SUBMISSION RESULTS			ū					
	nal measurements	material & functional tests	appearance crit	teria 🗌	statistical process package			
These results meet all drawing	g record requirements:			Yes 🗌	No	(if "NO" Explanation Required)		
Mold / Cavity / Production Pro	cess							
DECLARATION								
	nted by this warrant are representative				-4:			
	s Manual 4th Edition Requirements. It so certify that documented evidence							
any deviations from this declarat		•						
EXPLAINATION/COMMENTS:						<del> </del>		
Is each Customer Tool Property	tagged and numbered?	X Yes	□ No	n/a				
Organization Authorized Signatu	іге:			Date				
Print Name Marilyn Clark	Ph	one No 519-726-4010		FAX No	519-726-5368			
Title Quality Manager	E-mail <u>mo</u>	lark@windsormachine.com	1					
	FOR CUSTOMER USE OF	NLY ( IF APPLICABLE)						
PPAP Warrant Disposition:	Approved	Rejected Other						
Customer Signature					Date:			
Print Name	Intier Seating Systems	Customer Track	king Number (Opti	onal)				

### DAIMLER Chrysler





# **Part Submission Warrant**

Part Name	Part Name D 471 3rd Row LTD Vinyl		Cust. Part Number			C9FI	D-FE-1TB/	5B8-76500-	8A83 74501B08 (	A		
Shown on Drawing I	No.		.,	_Orig Part Nu	mber							
Engineering Change	e Level	N2 - PCN # 25455	<u> </u>						Dated			
Additional Engineeri	ing Changes								Dated			
Safety and/or Gover	nment Regulation	Yes 🗌 No	x	Purchase (	Order No.		N/A				Weight (kg)	
Checking Aid No.		_Checking Aid Engi	ineering Change L	.evel		-			***		Dated	
ORGANIZATION M	IANUFACTURING	INFORMATION			CUSTOME	OMER SUBMITTAL INFORMATION						
Windsor Machine & Stamping (G&R Cold Forging #3) 607396215			<u>i</u>	Intier Au								
Organization Name & Supplier/Vendor Code 7085 Smith Industrial Drive					Customer Na	me / D	Division					
Street Address		1		_	Buyer / Buyer	Code						
Mc Gregor ON City Regin	on	NOR 1J0 Postal Code	Canada Country	<del>.</del>	Application							
		I bown bods	www	•	Минович							
MATERIALS REPO Has customer-required S	_	rformation book reported	19		X	.,				-4.		
ras outlernes required o	TOSTERIOS OF CONTOSTY II	nomadon peen reported	ır		الجما	Yes	ت		No ii	n/a		
Submitted:	by IMDS or other Custo	omer format:					# 799	51298, 7995	1343			
Are polymeric parts ident	ified with appropriate (5	SO marking codes?				Yes	П	·	No 🗍	ηХ		
										٠٠.		
REASON FOR SUB	Mission (Check a	at least one)			r	٦,	Change	a to Optional Co	onstruction or M	lotorial		
Engineering	g Change(s)				Ĺ			er or Material Sc		eator rai		
	ansfer, Replacement, R of Discrepancy	Refurbishment, or Addition	nal		Change in Part Processing							
	ctive > than 1 year				L F	Parts Produced at Additional Location  X Other-please specify below						
REQUESTED SUBMISSION LEVEL(Check one)												
x Level 1 -	Warrant only (and to	neck one) or designated appearance	eitems an Anneamn	re Annroyal Reso	urt\ cubmittad ta	auata						
Level 2 -	Warrant with product	t samples and limited sup	pporting data submitte	ed to customer.		CUSIO	Mei					
Level 3 -	Warrant with product	t samples and complete :	supporting data subm	itted to customer								
Level 5 -	Warrant and other re Warrant with product	equirements as defined b t samples and complete :	y customer. supporting data revies	ud at omanization	o'e manufacturin	n loge	viinn					
				wa ar organication	13 mandiactum	g iose	iuon.					
SUBMISSION RESU The results for	⊁LIS ] d≆mensional measum	ements X	material & fund	rtional tasts [	appearance	o artte	neien	П				
			material of full	Cuona tesas [		_		u	staustic	cal proces	s package	
These results meet a	all drawing record re	equirements:			į.	',	Yes		No	(	(if "NO" Explanation Required)	
Mold / Cavity / Produ	ction Process											
DECLADATION												
DECLARATION I affirm that the sample	s represented by this	warrant are renzesen	tative of our parts w	hich ware made	a hu a propose	fhat r	maala	olf.				
Production Part Approv	al Process Manual 4	Ith Edition Requiremer	nts. I further affirm th	hat these sampl	es were produ	ced a	at the p	production				
rate of / h	nours. I also ceritify the	nat documented evider	nce of such complia	ince is on file an	nd available for	revie	ew. I ha	ave noted				
any deviations from this EXPLAINATION/COMMENTS												
Is each Customer Tool	Properly facced and	numbered?		X Yes					-r- FT			
	. ,	numberco:		IVI 1.00	· _	NO			n/a 🗌			
Organization Authorize	ed Signature:						Date					
Print Name Marilyn Cla	erk		_Phone No	519-726-4010		F	FAX N	lo	519-726	3-5368		
Title Quality Mar	nager	E-mail	mclark@windsc	ormachine.com	1							
	100	FOR CUSTOMER US		ICABLE)								
PPAP Warrant Disposti	ion:6/10/00 X	Approved	Rejected	Other								
Customer Signature		Leider	Isal	<u> </u>					Date:		6-25-08	
Print Name	Intier S	eating Systems		Customer Track	dna Number (6	Option	nal)			_	<del></del>	
		7 9 75 75 75 75 75 75 75 75 75 75 75 75 75			···· A szeninca (z	~ 1001	nan)					

CONFIRMATION OF FORD PIN VS. INTIER PINGO.