DaimlerChrysler Ford M Part Submission Warrant					
Part Name CLAMP 1		0-1-0-11-1-1	AQ69069F00) 2		
Shown on Drawing No.	AQ89089F00	Cust. Part Number Org. Part Number		AQ89089F00 AQ89089F00	
Engineering Change Level	AQUEUUEFUU	F00 3	-	Dated 3/25/2017 4	
_		NA NA		Dated NA	
Additional Engineering Changes					
Safety and/or Government Regulation	Yes No Purcha	ase Order No.		Weight (kg) 0.0010	
Checking Aid No. Vernier caliper,	Plug gauge Checking Aid Engineering	Change Level	5	Dated NA	
ORGANIZATION MANUFACTURING INFORMATION		CUSTOMER SUBMI	TTAL INFORMATION		
	\rightarrow 6		HI-LEX MEXICANA.S.A.	DE CV	
Organization Name & Supplier/Vendor Code		Customer Name/Divi		DC.0, ¥	
	7			10	
			Daisy Toscano	<u> </u>	
Street Address		Buyer/Buyer Code			
	8			> 11	
City Region P	ostal Code Country	Application			
MATERIALS REPORTING					
	f Concern information been reported?	✓ Yes	□ No □ ny	la	
Submitte	d by IMDS or other customer format:		665604894/1	12	
	,		$\overline{}$		
Are polymeric parts identified with appropriate ISO marking codes? REASON FOR SUBMISSION (Check at least one) Initial Submission (Check at least one) Initial Submission (Check at least one) Initial Submission (Change(s) Supplier or Material Source Change (Supplier Or Material S					
Approval Process Manual 4th Edition	Requirements. I further affirm that these see of such compliance is on file and avail	samples were produced at the	e production rate of 10000 any deviations from the declaration	/ 8 hours. 14	
Is each Customer Tool properly tagged and numbered?					
Organization Authorized Signature		15		Date 13-Jun-17 / 0	

FOR CUSTOMER USE ONLY (IF APPLICABLE)

Customer Tracking Number (optional)

Date

Other

March 2006 CFG-1001 17

Part Warrant Disposition:

Customer Signature

Print Name

Print Name

1. Place the complete description on the item

Quality Managel

- 2. It must be the HLM part number
- 3. Place the last approved level on drawing
- 4. Must be the last date on the drawing review
- 5. Place the Engineering change level
- 6. Place the COMPLETE organization and supplier information

■ Approved ■ Rejected

- 7. Place the complete organization and supplier information
- 8. Place the complete organization and supplier information
- 9. Place HLM ("Hilex America" isn't valid info)
- 10. Place the complete buyers name
- 11. Place the project's name. ("Automotive" isn't valid info)
- 12. Place the complete IMDS number (ex: 6656849 / 1)
- 13. Place the complete description (mold, cavity, production)
- 14. Place the production rate
- 15. Place the complete information and signature
- 16. Should be date from the current year
- 17. All the information must be from the last approved version from the HLM format and should be placed on ENGLISH