

Appendix of AQ/PO-DEL/201-11

Part Name: SCROLL PVCRG 16X0790 (9/-9)	Cust. Part Number: 1041353
Shown on Drawing No.: SCROLL PVCRG Generic (EUROPE)	Org. Part Number 1041353 (Genric 69000)
Engineering Change Level E	Dated 09.01.2023
Additional Engineering Changes NA	Dated <u>NA</u>
Safety and/or Government Regulation Yes x No Purchase O	rder No. NA Weight (kg) 28.44 G/PCE
Checking Aid No. NA Checking Aid Engineering Change Leve	el NA Dated: NA
ORGANIZATION MANUFACTURING INFORMATION CUSTOMER SUBMITTAL INFORMATION	
DELFINGEN RO-TRANSILVANIA DUNS : 68-117-3071	Nursan
Organization Name & Supplier/Vendor Code	Customer Name/Division:
Calea Aurel Vlaicu; Nr.297/A Street Address	Buyer/Buyer Code
	Automotive
Arad Arad 310365 Romania City Region Postal Code Country	Application
	FF
MATERIALS REPORTING Has customer-required Substances of Concern information been reported?	Yes No x n/a
Submitted by IMDS or other customer format:	1417662089 / 1
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Are polymeric parts identified with appropriate ISO marking codes?	Yes No x n/a
REASON FOR SUBMISSION (Check at least one) Initial Submission Engineering Change(s) Tooling: Transfer, Replacement, Refurbishment, or additional Correction of Discrepancy Tooling Inactive > than 1 year	Change to Optional Construction or Material Supplier or Material Source Change Change in Part Processing Parts Produced at Additional Location Other - please specify below
Requested Submission Level (Check One)	
Level 1 - Warrant only (and for designated appearance items, an Appearance Approval Report) submitted to the customer.	
Level 2 - Warrant with product samples and limited supporting data submitted to customer.	
x 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 result for x dimensional measurements x material and functional tests appearance criteria statistical process package These results meet all design record requirements: x Yes NO (If "NO" - Explanation required) Mold / Cavity / Production Process: Extrusion	
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 660 MTR/ Hour. 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.	
EXPLANATION/COMMENTS: THIS PPAP IS CONSIDERED APPROVED WITHOUT CUSTOMER FEEDBACK WITHIN 30 DAYS OF SUBMISSION	
Is each Customer Tool properly tagged and numbered?	Yes No x n/a
Organization Authorized SignatureFaur	Date 12.05.2025
Print Name Faur Nicoleta Phone No4076010502 FAX No	
Title Quality Engineer E-mail	quality-ro-ar@delfingen.com
FOR CUSTOMER USE ONLY (IF APPLICABLE)	
PPAP Warrant Disposition: Approved Rejected Other	
Customer Signature	Dete
Customer Signature Date Print Name Customer Tracking Number (optional)	