



Aptiv Services Austria GPD. GmbH & Co KG
Industriestrasse 1
Grosspetersdorf, 7503
Austria

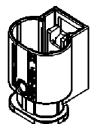
Customer Communication N°: **GPO-O-100502**
Date : **12-Feb-26**

From : Markus Dully	
Phone N° : +43 3362 4100 303	E-mail : markus.dully@aptiv.com

Object: APTIV external communication about Product and Process changes

This proposition is sent for :		Approval request before change project launching
	X	Change project information
		Change start of production information (with first product delivery)

Detailed data regarding the Product/Process change



**Duplication Injection Molding tools for Single parts of
Receptacle Housing 2way Assembly**



Description	Affected P/N							
	Aptiv PN	Customer PN	Product name	part level revision	Aptiv PN	Customer PN	Product name	part level revision
	13623700	DCS13623700	Receptacle Housing 2way 0.63	01				
	13623702	DCS13623702	Receptacle Housing 2way 0.63	01				

Change description	Object : <i>The existing tools for housing parts are running in GPD and were build in 2007. Due to the age and future business new tools are needed. Tool numbers: housing 17858-B, module 17859-B, slide 17860-B (all 8 cavities)</i>			
	Reason: ☒ Quality improvement ☐ Technical product/process improvement ☐ Restart of production after one year stop ☐ Manufacturing location transfer ☐ Bill of matériel updating		☐ Cost reduction ☐ Product version creation/suppression ☒ Capacity increase ☐ Documents updating ☐ Packaging box / volume	
	Further information : <i>This duplication tool have been approved before hand by Mercedes Benz. A PPAP level 3 will be submitted for the validation of those tools when needed. The product validations will be done in accordance with the MB specification as the original tool</i>			

Timing Plan

OEM release request to MB approx. CW 18 / 2026

PPAP submission CW 21 / 2026

SOP delivery start after PPAP / EF release CW 24 / 2026 expected

Level of validation	PPAP level 3 will be submitted for validation	Customer name				PPAP file will be sent upon request
		Mercedes Benz				
	Further information :					