

# APA2 Stop delivery - Re-programming or re-coding instrument cluster

---

## APA2 Stop delivery / Recall Campaign - Re-programming or re-coding instrument cluster

Please be reminded that Recall only affects vehicles originally sold in Canada and Puerto Rico.

ID Number	APA2
Models	911 (992) Taycan (Y1A / Y1B / Y1C)
Model Years	2020-2023
VIN list	Attached
Number of Affected VINs	133
Issue Description	If the passenger is not wearing a seat belt, after the ignition is switched on, there is no initial seat belt warning (visual flashing of the warning icon for 6 seconds, including intermittent warning sound).
What Dealers Should do	Please arrange for customer vehicles to have the campaign carried out as soon as possible.
What will Porsche do?	Vehicles will have the remedy performed once it is available. <b>As of the time of this posting (4/5/2023) the remedy is available.</b>
TI Number	No. 40-23
Customer Letter	To be posted at a later date.
Customer Reactive Statement	Our highest priority is the safety of our cars. We have identified an issue on certain 2020-2023 Taycan models that were delivered to customers in Puerto Rico and Canada. Those vehicles received software coding for the passenger seat belt warning function that was not in compliance with local regulations. In the affected vehicles, if the car is started and the passenger is not wearing their seatbelt, the dashboard warning icon displays a solid light rather than the required flashing light accompanied by a warning sound.

APA2 Stop delivery - Re-programming or re-coding instrument cluster

Customers will be promptly notified so that Porsche dealers can install the market-specific software for the correct passenger seatbelt warning light and sound. The recall remedy is free.

---

## Attachments

1. [VIN\\_List\\_Report\\_APA2\\_2023-04-05 WITH SCOPE.xlsx](#)