

TOYOTA

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Published May 23, 2016

To: All Toyota Dealer Principals, General Managers, Service Managers, and Parts Managers

Subject: Safety Recall G0P (Interim G1P) – **Interim Notice**
Multiple Models and Model Years
Takata Front Passenger Airbag Inflator (**Zone A**)

Background

On May 4, 2016, the National Highway Traffic Safety Administration (NHTSA) announced an expansion of the Takata Airbag Inflator Recalls. This announcement explained that Takata will, over time, recall additional specific front airbag inflators manufactured with phase-stabilized ammonium nitrate (PSAN) propellant that does not contain a material called a “desiccant”. This expansion impacts Toyota and multiple other automotive manufacturers using specific Takata frontal airbag inflators.

On May 16, 2016, Takata filed the first of multiple Defect Information Reports (DIRs) with NHTSA to address the first phase of this expansion.

On May 23, 2016, Toyota filed a Defect Information Report (DIR) with the National Highway Traffic Safety Administration (NHTSA) identifying the vehicles involved in the first phase of the Takata recall and informing the agency of our intent to conduct a voluntary Safety Recall on the vehicles described below:

- 2006 – 2011 Yaris Hatchback
- 2007 – 2011 Yaris Sedan
- 2008 – 2011 Scion xB
- 2009 – 2011 Corolla
- 2009 – 2011 Matrix
- 2010 – 2011 4Runner
- 2011 Sienna

Condition

The subject vehicles are equipped with front passenger airbag inflators produced by Takata. According to Takata, the propellant in these inflators may degrade after prolonged exposure to high absolute humidity and fluctuating high temperatures. Degraded propellant can cause inflator rupture during airbag deployment. In the event of an inflator rupture, metal fragments could pass through the airbag cushion material, striking the vehicle occupants, and result in serious injury or death.

Remedy

Toyota is currently preparing the remedy for this condition and will provide additional information as it becomes available. The remedy, when available, will consist of the replacement of the airbag inflator or the airbag assembly, depending on the vehicle model.

Covered Vehicles

This Safety Recall covers the first phase of Zone A. There are approximately 998,500 Toyota and Scion vehicles in this Safety Recall, included in that are approximately 94,300 vehicles in Puerto Rico.

Model Name	Model Year	Approximate UIO
Yaris Hatchback	2006 – 2011	87,500
Yaris Sedan	2007 – 2011	154,800
Scion xB	2008 – 2011	74,600
Corolla	2009 – 2011	523,200
Matrix	2009 – 2011	39,200
4Runner	2010 – 2011	45,100
Sienna	2011	74,100

Zone Descriptions

Time, temperature, and humidity have been found by NHTSA and multiple independent investigations to contribute to significant propellant degradation that can lead to an unreasonable risk of inflator rupture. Based on this information, NHTSA has identified the specific states and U.S. territories for each of the three Zones.

ZONE A: G0P (Interim G1P): Zone A vehicles are identified as having been originally sold, currently registered, or previously registered in a Zone A state or US territory: AL, CA, FL, GA, HI, LA, MS, SC, TX, American Samoa, Guam, Puerto Rico, Saipan, and the US Virgin Islands. These states and U.S. territories have been identified as having high temperature cycling and humidity. Time in service until significant propellant degradation may occur is projected at between 6-9 years.

ZONE B: G0R (Interim G1R): Zone B vehicles are identified as having been originally sold, currently registered, or previously registered in a Zone B states: AZ, AR, DE, IL, IN, KS, KY, MD, MO, NE, NV, NJ, NM, NC, OH, OK, PA, TN, VA, WV, and the District of Columbia. These states have been identified as having moderate temperature cycling and humidity: Time in service until significant propellant degradation may occur is projected at between 10-15 years.

ZONE C: (Future Projected Safety Recall): Zone C vehicles are identified as having not been originally sold in zone A or B, not currently registered in Zone A or B, and never previously registered in Zone A or B. Zone C states are: AK, CO, CT, ID, IA, ME, MA, MI, MN, MT, NH, NY, ND, OR, RI, SD, UT, VT, WA, WI, and WY. These states have been identified as having lower temperature cycling and humidity. Time in service until significant propellant degradation may occur is projected at between 15-20 years.

Refer to the attached table / map for additional zone details.

Owner Letter Mailing Date

Toyota will send an interim notification to owners starting in June.

Toyota makes significant effort to obtain current customer name and address information from each state through industry resources when mailing owner letters. In the event your dealership receives a notice for a vehicle that was sold prior to the Safety Recall announcement, it is the dealership's responsibility to forward the owner letter to the customer who purchased the vehicle.

Pre-Owned Vehicles in Dealer Inventory

Toyota requests that dealers do not deliver any pre-owned vehicles in dealer inventory that are covered by a Safety Recall unless the defect has been remedied. In this case, delivery of pre-owned a vehicle is acceptable with the disclosure (Use the attached disclosure form) to the customer that the vehicle is involved in this Safety Recall and that the remedy is currently being prepared by Toyota.

Toyota requests that dealers use the attached Pre-owned Vehicle Buyer Disclosure Form to obtain vehicle buyer information. Toyota or the dealer may use this information to contact the customer when the remedy becomes available. Keep the completed form on file at the dealer and send a copy to quality_compliance@toyota.com.

Also, as a reminder, Toyota Certified Used Vehicle (TCUV) policy prohibits the certification of any vehicle with an outstanding Special Service Campaign or Safety Recall. Thus, no affected units should be sold or delivered as a TCUV until the Safety Recall has been completed on that vehicle.

Toyota Rent-A-Car (TRAC) & Service Loaners

Toyota requests that dealers remove all TRAC and Service Loaner vehicles from service that are covered by a Safety Recall unless the defect has been remedied.

Warranty Reimbursement Procedure

Operation codes to cover loaner vehicles or alternative transportation in accordance with the Toyota Transportation Assistance Policy (TTAP) are currently being finalized, and will be provided as soon as they are available.

Media Contacts

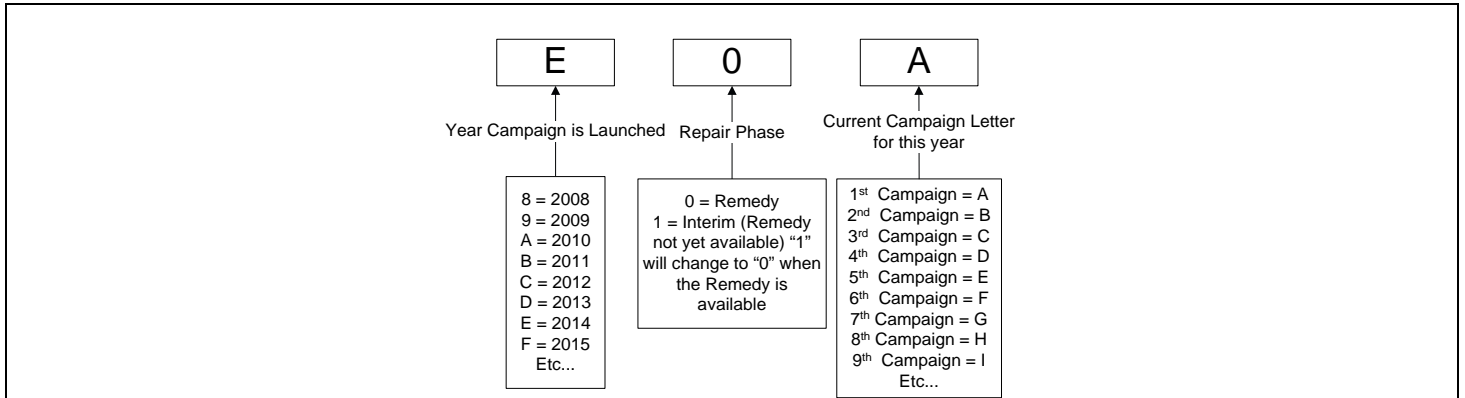
It is imperative that all media contacts (local and national) receive a consistent message. In this regard, all media contacts must be directed to Cindy Knight (310) 468-2170 or Victor Vanov (859) 801-2592 in Toyota Corporate Communications. (Please do not provide this number to customers. Please provide this contact only to media associates.

Customer Contacts

Customers who receive the owner letter may contact your dealership with questions regarding the letter and/or the Safety Recall. Please welcome them to your dealership and answer any questions that they may have. A Q&A is provided to assure a consistent message is communicated.

Customers with additional questions or concerns are asked to please contact the Toyota Customer Experience Center (1-888-270-9371) - Monday through Friday, 5:00 am to 6:00 pm, Saturday 7:00 am to 4:00 pm Pacific Time.

Campaign Designation Decoder



Examples:

A0D = Launched in 2010, Remedy Phase, 4th Campaign Launched in 2010
 C1B = Launched in 2012, Interim Phase, 2nd Campaign Launched in 2012
 E0A = Launched in 2014, Remedy Phase, 1st Campaign Launched in 2013

Please review this entire package with your Service and Parts staff to familiarize them with the proper step-by-step procedures required to implement this Safety Recall.

Thank you for your cooperation.
 TOYOTA MOTOR SALES, U.S.A., INC.



Safety Recalls G0P & G0R (Interim G1P & G1R) – *Interim Notice*
Multiple Models and Model Years
Takata Front Passenger Airbag Inflator (Zones A & B)

Frequently Asked Questions
Published May 23, 2016

Background

On May 4, 2016, the National Highway Traffic Safety Administration (NHTSA) announced an expansion of the Takata Airbag Inflator Recalls. This announcement explained that Takata will, over time, recall additional specific front airbag inflators manufactured with phase-stabilized ammonium nitrate (PSAN) propellant that does not contain a material called a “desiccant”. This expansion impacts Toyota and multiple other automotive manufacturers using specific Takata frontal airbag inflators.

On May 16, 2016, Takata filed the first of multiple Defect Information Reports (DIRs) with NHTSA to address the first phase of this expansion.

On May 23, 2016, Toyota filed a Defect Information Report (DIR) with the National Highway Traffic Safety Administration (NHTSA) identifying the vehicles involved in the first phase of the Takata recall and informing the agency of our intent to conduct a voluntary Safety Recall on these vehicles. The involved vehicles are described in the attached Phase and Zone summary.

Q1: *What is the condition?*

A1: The subject vehicles are equipped with front passenger airbag inflators produced by Takata. According to Takata, the propellant in these inflators may degrade after prolonged exposure to high absolute humidity and fluctuating high temperatures. Degraded propellant can cause inflator rupture during airbag deployment. In the event of an inflator rupture, metal fragments could pass through the airbag cushion material, striking the vehicle occupants, and result in serious injury or death.

Q2: *Why is Takata recalling all frontal airbag inflators manufactured with phase-stabilized ammonium nitrate (PSAN) propellant that do not also include a desiccant?*

A2: Multiple independent investigations and NHTSA’s independent expert concluded that the ammonium nitrate propellant in non-desiccated, frontal Takata airbag inflators degrades over time. The degradation is the result of various factors existing in the location where the vehicle containing the inflators is principally operated, including long-term exposure to environmental moisture and fluctuating high temperatures.

Q2a: *What is the inflator?*

A2a: The inflator is a device contained within the airbag assembly. It contains propellant which is ignited to initiate airbag deployment. When ignited, the propellant expands into an inert gas, inflating the airbag.

Q2b: *What happens when the non-desiccated propellant degrades?*

A2b: If the propellant degrades substantially, the inflators can become over-pressurized and rupture during airbag deployment.

Q2c: *What is a desiccant?*

A2c: A desiccant is a material that acts as a drying agent. Desiccants collect moisture present in their immediate environment, helping to limit moisture absorption by other nearby materials, such as propellant in an airbag inflator.

Q3: *Which airbags in Toyota and Scion vehicles are affected by this Safety Recall?*

A3: This Safety Recall only includes certain Takata-produced front Passenger airbag inflators. No front Driver airbags in Toyota and Scion vehicles are included.

Q4: Are there concerns with other airbags in the vehicle?

A4: No. The announcement made by NHTSA only applies to certain front Passenger airbag inflators manufactured and installed in certain Toyota and Scion vehicles. Other airbags in the vehicle will not be affected by this announcement or subsequent Safety Recalls involving Toyota and Scion vehicles.

Q5: Which vehicles are affected by this Safety Recall?

A5: Refer to the attached Phase and Zone summary for details on affected vehicles.

Q6: Are there any warnings that this condition exists?

A6: No. There are no warnings or other indicators that this condition exists. However, the condition **does not cause the front Passenger airbag to activate when it should not**. Also, the front Passenger airbag is designed to inflate only in certain moderate to severe crashes. Further, NHTSA has concluded that the non-desiccated frontal Takata airbag inflators do not pose an unreasonable risk to safety until they reach a certain level of propellant degradation, which is the result of time, temperature and environmental moisture, which depends on the vehicle's location.

Q7: What is Toyota going to do?

A7: Toyota is currently working to obtain the necessary remedy parts. As Toyota makes remedy preparations, an interim notification will be sent to all owners of involved vehicles to inform them that their vehicle is involved and that we will notify them again when the remedy becomes available.

Q8: My vehicle is involved in this Safety Recall but the remedy is not yet available. Will Toyota provide a loaner vehicle until the remedy is available?

A8: Remember, this condition does not cause the front Passenger airbag to activate when it should not. To minimize risk, Toyota recommends that no passengers sit in the front passenger seat. If this recommendation is not feasible for the customer's personal or business needs, alternative transportation may be made available.

Q9: Until the remedy is available, are there any steps I can take to minimize the occurrence of this condition.

A9: No, there are no steps you can take to minimize the occurrence of this condition. **However, the condition does not cause the front Passenger airbag to activate when it should not.** Also, based on multiple independent investigations and NHTSA's independent expert, NHTSA has concluded that the non-desiccated frontal Takata airbag inflators do not pose an unreasonable risk to safety until they reach a certain level of propellant degradation. NHTSA and Takata are prioritizing the expanded inflator recalls based on when involved inflators are more likely to pose an unreasonable risk to safety, considering time, temperature, and environmental moisture, which depends on a vehicle's location.

Q10: Are there any indicators that my vehicle is equipped with an affected Takata inflator?

A10: No. There are no indicators. See the Takata Recall Phase and Zone summary for details.

Q11: My vehicle is not involved in this Safety Recall. Will it be involved in a future phase?

A11: NHTSA and Takata are prioritizing future recalls based on when the affected inflators are likely to pose an unreasonable risk to safety, considering time, temperature, and environmental moisture. Therefore, the plan has been structured with five phases and three geographical zones based on time in service and climatic conditions.

Q12: My vehicle is not involved in this Safety Recall, but it may be involved in a future phase. When will the remedy be available for my vehicle?

A12: NHTSA and Takata are finalizing plans to initiate multiple recalls for all affected vehicles that will be released in five phases beginning in May 2016 and continuing through 2019. Registered owners of involved vehicles will be notified by Toyota as each additional Takata recall is filed and phase announced between May 2016 and 2019.

Q13: What should I do to determine if my vehicle will be involved in a future phase?

A13: Toyota recommends that you regularly check recall applicability using www.toyota.com/recall or www.safercar.gov. You will need to input your 17-digit Vehicle Identification Number (VIN).

Q14: If my vehicle may potentially be included in a future Safety Recall, will Toyota disconnect the involved Passenger airbag or the other airbags in my vehicle until the remedy is available?

A14: No, Toyota will not disconnect airbags as part of this recall action. Based on multiple independent investigations and NHTSA's independent expert, NHTSA has concluded that the non-desiccated frontal Takata airbag inflators do not pose an unreasonable risk to safety until they reach a certain level of propellant degradation. NHTSA and Takata are prioritizing these recalls based on when affected inflators are likely to pose an unreasonable risk to safety, considering time, temperature, and environmental moisture, which depends on a vehicle's operating location.

Q15: If my vehicle will be included in a future Safety Recall, will Toyota provide a loaner vehicle until the remedy is available?

A15: At this time, Toyota is reserving alternative transportation options to specifically support those customers with vehicles currently under recall. For vehicles equipped with Takata inflators that may be recalled in the future, NHTSA and Takata have concluded that the non-desiccated frontal Takata airbag inflators do not pose an unreasonable risk to safety until they reach a certain level of propellant degradation. NHTSA and Takata are prioritizing future recalls based on when inflators are likely to pose an unreasonable risk to safety, considering time, temperature, and environmental moisture, which depends on a vehicle's location.

Q16: How does NHTSA's announcement relate to other actions Toyota has taken regarding Takata airbag inflators?

A16: Previous Safety Recalls that are currently ongoing remain in effect, and remedy actions remain underway. Customers are strongly encouraged to have these inflators replaced as soon as they are notified that replacement parts are available. The current NHTSA and Takata announcement will ultimately involve the recall of all Takata frontal inflators that utilize non-desiccated, phase-stabilized ammonium nitrate (PSAN) propellant. Toyota will announce subsequent Safety Recalls in accordance with NHTSA's announcement.

Q17: What if I have additional questions or concerns?

A17: If you have additional questions or concerns go to www.toyota.com/recall, or please contact the Toyota Customer Experience Center at 1-888-270-9371 Monday – Friday, 5:00 am to 6:00 pm, or Saturday 7:00 am to 4:00 pm Pacific Time.

NHTSA-Takata Airbag Inflator Expansion Summary of Phases / Zones

This expansion has been structured with 5 phases and 3 geographic zones. Time, temperature, and humidity have been found by NHTSA and multiple independent investigations to contribute to significant propellant degradation that can lead to an unreasonable risk of inflator rupture.

ZONE A: Includes states and US territories with high temperature cycling and humidity. Time in service until significant propellant degradation may occur is projected at between 6-9 years.

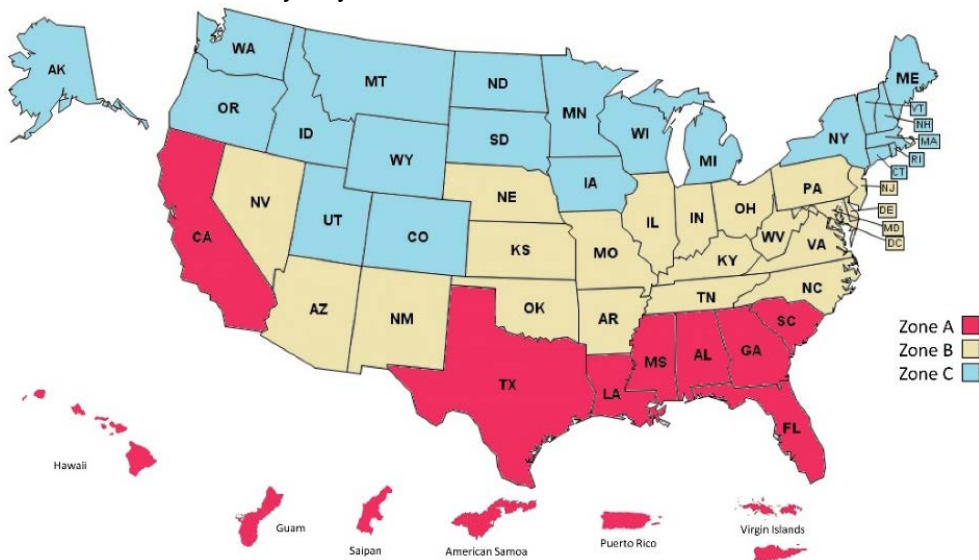
ZONE B: Includes states with moderate temperature cycling and humidity. Time in service until significant propellant degradation may occur is projected at between 10-15 years.

ZONE C: Includes states with lower temperature cycling and humidity. Time in service until significant propellant degradation may occur is projected at between 15-20 years.

To understand if your vehicle may be involved in the first phase of the expansion, please follow the instructions below:

1. Identify your affected geographic zone; A, B or C.
2. Locate your applicable Zone Table and vehicle model and model year.

Note that the vehicle models and model years described on this document represent the best information currently available to Toyota and is subject to change if additional information is identified by Toyota, Takata, or NHTSA.



ZONE A – G0P (Interim G1P)

Toyota / Scion

- 2006 – 2011 Yaris Hatchback
- 2007 – 2011 Yaris Sedan
- 2008 – 2011 Scion xB
- 2009 – 2011 Corolla
- 2009 – 2011 Matrix
- 2010 – 2011 4Runner
- 2011 Sienna

Lexus

- 2006 – 2011 IS250/350
- 2007 – 2011 ES350
- 2008 – 2011 IS-F
- 2010 – 2011 IS250C/IS350C
- 2010 – 2011 GX460

ZONE B – G0R (Interim G1R)

Toyota / Scion

- 2007 – 2008 Yaris Hatchback
- 2007 – 2008 Yaris Sedan
- 2008 Scion xB

Lexus

- 2006 – 2008 IS250/350
- 2007 – 2008 ES350
- 2008 IS-F

ZONE C – (Future Projected Safety Recall)

There are no Toyota, Scion, or Lexus vehicles in Zone C included in the first phase of this expansion. Note that there are currently ongoing Toyota (DSF/E04) and Lexus (DSC/ELG) Safety Recalls and remedy actions for these programs remain underway.



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PRE-OWNED VEHICLE BUYER DISCLOSURE FORM

Safety Recalls G0P & G0R
Multiple Models and Model Years
Takata Front Passenger Airbag Inflator

This vehicle is involved in Safety Recall G0P or G0R. At this time, remedy parts are not available and the remedy has not been performed. I understand that the vehicle will need to be returned to an authorized Toyota dealer to have the remedy performed at **NO CHARGE** when the remedy is available.

Customer Signature _____

Toyota recommends that you regularly check recall applicability using www.toyota.com/recall or www.safercar.gov. You will need to input your 17-digit Vehicle Identification Number (VIN).

VIN

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Customer Information

Customer Phone # _____

Customer Name _____

Customer Email _____

Date _____

Customer Address _____

Please provide this information so that Toyota or the dealer can notify you when the remedy becomes available.

Dealer Information

Dealer Name/Address _____

Dealer Phone Number _____