Vehicle Recall Policy

Posted On: 11 APR 2017 6:06PM by PIB Delhi

At present, there is no recall policy in the country. However, the Industry has announced a voluntary code on vehicle recall in July 2012. Society of Indian Automobiles Manufacturers (SIAM) has shared the details of vehicles recalled voluntary by the Industry as per **Annexure.**

There is, at present, no such proposal under consideration in the Department of Heavy Industry to bring fine for faulty vehicles.

ANNEXURE

Sr. No.	Organization	Vehicle Name	Notification Date for Recall	Announcement Date / Proposed Date for Recall	Campaign End Date	Defect	Target No. of Vehicles
1	Ford India pvt. Ltd.	Titanium O	16-Dec-14	16-Dec-14	16-Dec-24	side airbags, seat belt pre-tensioner and side impact sensor circuits incorrectly oriented.	19441
		Titanium (1.0 & 1.5 Tivct)				Vapour line and fuel prone to collision	2716
		Figo & Fiesta Classic (All)	23-Jul-12	23-Jul-12	23-Jul-19	Minor crack in Rear Twist Beam (RTB) emitting unusual metallic cracking noise	111000
		Figo & Fiesta Classic (Petrol variants)	23-Jul-12	23-Jul-12	23-Jul-19	Minor oil leak in the PAS Hose System and potential fume might exhume from the identified leakage area	17655
		EcoSport (Diesel)	11-Jul-13	11-Jul-13	11-Jul-20	Glow Plug Module may require replacement or relocation	972
		Figo & Fiesta Classic (All)	13-Sep-13	13-Sep-13	13-Sep-20	Ford India is extending the existing recall for RTB issue to recall the remaining batches of the vehicle	131922
		Figo & Fiesta Classic (Petrol variants)	13-Sep-13	13-Sep-13	13-Sep-20	Ford India is extending the existing recall for PAS Hose System	34099



						issue to recall the remaining batches of the vehicle	
		Fiesta (Diesel)	21-Nov-14	21-Nov-14	21-Nov-24	Diesel engine can get affected in wet conditions	3072
		EcoSport (1.5L Diesel)	20-May-16	20-May-16	20-May-26	Fuel lines do not meet Ford's ESD ground path requirement which might cause a pin sized hole in fuel tube	48,463
		Ecosport (all)	20-May-16	20-May-16	20-May-26	40% rear seat backrest may have been assembled with bolts which do not meet material specification	714
		Figo and Figo Aspire	22-Apr-16	02-Apr-16	May-17	restraint control module main contain a software error	30,465
						which could result in airbag deployment failure	42,358
		Fiesta (Diesel)	07-Oct-16	07-Oct-16	07-Oct-26	the glow plug control module may be subject to ingress into the module and may cause overheating which could result in fire.	2,873
2	Toyota Kirloskar Private Limited	Toyota Camry (Imported from Japan)	10-Oct-12	10-Oct-12	09-Oct-15	Notchy/Sticky feeling of using sliding electrical Contact module in driver's side Power Window Master Switch (PWMS). Commercial lubricants applied on it may result in melting of switch assembly	1904
		Toyota Corolla Altis (Manufactured in India)	10-Oct-12	10-Oct-12	09-Oct-15	Notchy/Sticky feeling of using sliding electrical Contact module in driver's side Power Window Master Switch (PWMS). Commercial lubricants applied on it may result in melting of switch assembly	6782
		Toyota Corolla Altis All Variants Diesel (Manufactured in India)	24-May-13	24-May-13	22-May-16	FR Drive shaft coming off from the inboard joint resulting in loss of drive	1077
		Camry	12-Nov-14	12-Nov-14	28-Feb-15	Inspect and replace the front suspension lower ball joint	119

		Corolla Altis	25-Nov-14	25-Nov-14	24-Nov-17	engine oil leakage from turbocharger/vacuum pump and accumulates in the air intake system, which may lead to consequential damage	5834
		Corolla	02-Jul-15	02-Jul-15	31-Dec-15	improperly manufactured propellant wafers assembled which might cause ator to rupture and front passenger airbag to deploy abnormally during crash	36
		Corolla	30-Mar-17	Oct 2017 end	End Oct 2018	Risk of abnormal deployment of front	20734
		Corolla	30-Mar-17	Oct 2017 end		passenger airbag	
3	Honda Motorcycle and Scooter India Pvt. Ltd.	CBR 250 (Standard)	19-Nov-12	19-Nov-12	18-Nov-13	Possibility of limited ineffectiveness in front brake application	11506
		CBR 250R	Standard	14-Aug-15	13-Aug-16	Suspected that sealant may have	13,706
			ABS			been applied incorrectly during assembly of the	
		CBR150R	Standard			starter relay switch which may increase	
			Deluxe			resistance across main fuse, potentially interrupting the motorcycle's battery voltage to the electrical system. The interruption may cause the engine to not start or stall while riding or even catch fire in extreme cases	
		CBR250R (standard/ABS)	05-Jan-15	14-Aug-15	13-Dec-16	Sealant may have been applied incorrectly during	13,706
		CBR150R (standard/ABS)		14-Aug-15	13-Dec-16	assembly of the starter relay switch, this can increase resistance across main fuse, potentially interrupting motorcycle's battery voltage to the electrical system.	2,122
		VFR1200FDA	05-Jan-16	05-Jan-16	04-Jan-17	driveshaft universal joint bearing may not have been properly assembled and may not have specified durability due to manufacturing errors	28
4	Hyundai Motor India Limited	Santa Fe	23-May-14	24-May-14	23-May-17	Stop Lamp Switch Malfunction	2437

5	5 Mahindra and Mahindra Ltd.	Scorpio (Vlx, Slx, Lx) Xylo (H9, H8,	15-Nov-14	15-Nov-14	31-Jan-15	on some of the production engines, the vacuum pump may malfunction which will lead to noise from engine and damage it.	2341
		H6)					
		XUV 500 (W6 and W8 variants)	06-Mar-13	08-Mar-13	30-Jun-13	Oil seepage from a hose that leads to gradual increase in steering efforts	24695
		XUV500	12-Feb-15	12-Feb-15	31-nov-15		99283
		Scorpio Ex	01-Dec-13	02-Dec-13	31-Jan-14	On certain production vehicles, a pressure regulating valve may not operate optimally, Should this condition continue, it will lead to jerk being felt by rear seat passengers	985
		Scorpio Ex	07-Jul-14	07-Jul-14	31-Mar-15	In some vehicles, a pressure regulating valve may interfere with a nearby body panel and may not operate optimally. This may ultimately cause damage to the pressure regulating valve	23519
		REXTON	08-Aug-16	Aug-16	Mar-17	Loss of torque in the rear drive shaft (propeller shaft) universal joint	4,259
		BMT Plus DI	30-Jan-17	Jan-17	30-Jul-17	A fuel hose in the engine compartment may get cracked, leading to fuel leakage, which can lead to less supply of fuel to engine. Leading to engine stalling.	2423
6	Maruti Suzuki India	Swift (Petrol & Diesel	26-Nov-13	27-Nov-13	NA	Check for unapproved Steering	176
	Ltd.	Variants)				Column Assembly	416
		Swift Dzire (Petrol &	26-Nov-13	27-Nov-13	NA		130
		Diesel Variants)					451
		Ertiga (Petrol & Diesel Variants)	26-Nov-13	27-Nov-13	NA		78
							228
			26-Nov-13	27-Nov-13	NA		13

		Astar (Petrol Variants)					
		Swift (Petrol & Diesel	09-Apr-14	15-Apr-14	NA	Possibility of fuel smell and leakage in	14919
		Variants)				extreme condition if fuel is filled up to the Fuel Cap level due to	32318
		Swift Dzire (Petrol & Diesel	09-Apr-14	15-Apr-14	NA	inadequate setting resulted due to	11853
		Variants)				improper screw shape	30628
		Ertiga (Petrol & Diesel Variants)	09-Apr-14	15-Apr-14	NA		3197 10396
		Old Dzire (diesel)	30-Sep-14	30-Sep-14	Dependent	Improper fitness condition of wiring	54858
		(diesei)			on customer response	harness which might cause interference between wiring	1080
		Old Swift (diesel)				harness and battery tray.	12470
						right side door latch assembly has a problem in the child part as the child part has variation in dimension due to improper shape of the mould. Possible malfunction in airbag controller due to software loss	16
		Ritz (diesel)					1131
		Alto 800	10-Mar-15	10-Mar-15	Customer Response		19780
		Alto K10	10-Mar-15	10-Mar-15	-		13318
		Baleno (petrol & diesel)	27-May-16	27-May-16			75,419
7	Nissan Motor India Private Limited	Micra (all variants)	22-May-13	22-May-13	NA	Seal of Primary and/or secondary circuit of brake master cylinder may get twisted resulting in brake fluids to pass the seal. When operating the system under light braking force, driver may experience brake pedal sinking to the floor Seal of Primary and/or secondary circuit of brake master cylinder may get twisted resulting in brake fluids to pass the seal. When operating the system under light braking force, driver may experience brake pedal sinking to the floor	6286
		Sunny (all variants)	22-May-13	22-May-13	NA		15902
		Micra (all variants)	27-Oct-14	10-Nov-14	NA		5895

		Sunny (all variants)				some airbag inflators were assembled with incorrect outer baffle plate at Takata facility. Excessive pressure results from restricted gas flow, causing inflator to rupture during deployment.	104
		X-Trail, Teana, Almera, Patrol	13-May-15	01-Sep-15	NA	Part of ongoing investigation in to	587
						smokeless passenger inflator issues	92
							2
							2
		X-Trail	24-Jun-15	01-Sep-15		Takata inflator issue, Nissan will expand the ongoing Takata	310
		Teana				inflator airbag inflator campaign	410
		Micra	25-Jun-15	01-Jul-15		voluntary recall for certain variants equipped with engine push button start	6495
		Sunny					5106
8	Honda Cars India	Brio (Petrol)	27-Oct-14	27-Oct-14	26-Oct-15	Incorrect baffle plates assembled	1040
	Limited	Amaze (Petrol& Diesel)				during Driver Side Airbag Inflator assembly process. When such airbags	1235
		CR-V (Petrol)				are deployed, pressure inside inflator case rises excessively and the case may rupture.	63
		City (Manual and Automatic)	29-Jun-13	29-Jun-13	31-Dec-14	Melting of Power Window Master Switch	42672
		Amaze - Manual (Petrol - Non ABS)	05-May-14	05-May-14	31-Jan-15	Possibility of certain cars have mis- assembly of Brake Proportioning Valve	15603
		Brio - Manual (Petrol - Non ABS)	05-May-14	05-May-14	31-Jan-15		15623
		Accord	16-Jul-14	07-Aug-14	31-Dec-15	passenger airbag inflators may contain	1075
		CR-V				propellants with low density caused by production	253
		Stream				conditions. The deployment, the pressure inside the inflator case rises excessively and may rupture.	1
		Accord	15-May-15	15-May-15	30-May-15	at the time of airbag deployment the inflator body may be	10805
		CR-V				ruptured due to excessive internal	575
		Civic				pressure.	1

				Replacement is being done as a preventive measure.	
CR-V	18-Sep-15	12-Oct-15	30-Sep-16	Rupturing of inflator body due to	646
Civic				excessive internal pressure at the time of airbag deployment	11159
CR-V				of an bag deployment	1
CR-V					11494
Civic					40083
City					2646
CR-V		26-Oct-15			7684
City					140508
Civic					43129
Jazz					15707
City	23-Oct-15	24-Oct-15	31-Oct-16	Existing CVT control software can result in higher stress to the CVT during certain CVT operation mode	3879
City	10-Dec-15	10-Dec-15	31-Dec-15	Fuel leakage observed from fuel	64428
Mobilio	10-Dec-15	10-Dec-15	31-Dec-15	return line and	25782
City	19-Feb-16	20-Feb-16	28-Feb-17	During driver airbag deployment, inflator	49,572
Jazz				body may get ruptured due to excessive pressure	7,504
Civic				excessive pressure	600
Accord	14-Jul-16	14-Jul-16	30-Jul-18	during passenger side airbag	22,483
City				deployment inflator body may get ruptured due to	137,270
Civic				excessive internal pressure.	13,605
CR-V					1,514
Jazz					15,706
City	31-Jan-17	31-Jan-17	31-Jan-19	during passenger side airbag	32,456
Civic				deployment inflator body may get ruptured due to	1,200
Jazz				ruptured due to excessive internal pressure.	7,265
Accord					659
Pulse	12-Jan-15	15-Jan-15		some airbags inflators were assembled with	620
Scala				incorrect outer baffle	26

9

Renault India

						plate. Therefore, excessive pressure can be created by restricted gas flow, potentially causing the inflator to rupture upon deployment.	
		Pulse (All variants)	22-May-13	22-May-13	Until completion of all affected vehicles	Seal of the primary and/or secondary circuit of the brake master cylinder may get twisted, resulting in brake fluid to pass the seal. When operating the braking system under light braking force, the customer may experience brake pedal sinking to the floor.	2836
		Scala (All variants)	22-May-13	22-May-13	Until completion of all affected vehicles	Seal of the primary and/or secondary circuit of the brake master cylinder may get twisted, resulting in brake fluid to pass the seal. When operating the braking system under light braking force, the customer may experience brake pedal sinking to the floor.	4180
		Pulse (All variants)	09-Sep-15	14-Sep-15	NA	Rework on start stop push button to avoid an excessive interference	970
		variants)				condition.	
10	India Yamaha Motor Pvt. Ltd.	Yamaha Cygnus Ray (2 Wheeler - 1GC1 Variant)	18-Jul-13	20-Jul-13	01-Dec-13	Some Handle bars may crack or break by vibrations while vehicle is running due to Inadequate welding. Hence replacement of the Handle Bar will be done in all affected range.	56082
		R1 (Assembled Condition - Import from Japan)	03-Mar-14	07-Mar-14	01-Nov-14	Improper headlight connector couples due to thermal expansion causing flick due to vibration while riding. Continued use may lead to melting and malfunction.	138
11	Audi India (Division of Volkswagen Group Sales India Pvt Ltd)	Audi A4, Q5,A6, A7, Q7, A8	26-Feb-15	16-Mar-15	15-May-15	Avoiding a possible unfavourable combination of tolerances can cause leak in injection system. If fuel retaining bracket not sufficiently rigid,	25

						may cause tension at the connection b/w bracket and fuel rail.	
		Audi A4	28-Oct-14	03-Nov-14	31-apr-15	Software update of the airbag control unit to rectify an incorrect parameter in the triggering algorithm.	6758
		Audi Q7	15-Sep-14	25-Sep-14	31-Jan-15	Engine oil may enter brake servo via vacuum lines. This might cause damage to diaphragm in the brake servo via vacuum lines	382
12	Jaguar Land Rover Limited	Jaguar XF (UK Built) 2.2L Diesel	08-Aug-13	End August 2013	NA	Fuel odour and fuel on the ground after driving. Diesel fuel leaking from engine mounted injector spill rail spigot to return pipe connector joint.	1
		Jaguar XF (UK Built) 2.2L Diesel	08-Aug-13	End August 2013	NA	Fuel odour and fuel on the ground after driving. Diesel fuel leaking from engine mounted injector spill rail spigot to return pipe connector joint.	516
13	General Motors India	Beat Diesel	15-Dec-15	15-Dec-15	NA	Clutch pedal lever are susceptible to cracking	101597
		Spark, Beat, Enjoy	13-Jul-15	20-Jul-15		Safety issue of remote keyless entry accessory issue	155000
14	Harley Davidson	XG 750	27-Aug-15	27-Aug-15	on the basis of recall launch date	Poor fuel pump inlet which could lead to interruption of fuel supply at low fuel levels. The motorcycle may hesitate and restore power abruptly leading to loss of control	3698
15	Volkswagen	Polo	08-Oct-15	09-Oct-15	31-Mar-16	hand break lever arm in rear brake drum assembly may break, making it ineffective	1439
		Polo, Vento, Jetta, Pasat	01-Dec-15	NA	NA	Software updation required	198300
		Polo	07-Jan-16	07-Jan-16		Software update and repairs	180,243
		Vento					
		Jetta					14,253
		Passat					3,798

		Vento	06-Apr-16	06-Apr-16		Inconsistent CO emissions	3,877
		Touareg	06-Apr-16	15-May-16		in isolated cases, there is a possibility of loosening of a retaining ring on the bearing block of the break pedal system	97
		Cayenne (92A)	06-Apr-16	15-May-16		in isolated cases, there is a possibility of loosening of a retaining ring on the bearing block of the break pedal system	1,699
		AudiA8	25-Jul-16	01-Aug-16	01-Feb-17	in isolated cases, the glass panel may have been insufficiently bonded to the sunroof frame in the production process because of dirt on bonding surfaces.	17
		Audi A8 4.2L	16-Sep-16	25-se-16	Sep-17	In the FSI engine, leaks may occur in the solenoid valve which controls the gearbox heating circuit. The fluid from this circuit may reach the connector for the engine control unit via the electrical wiring and may interfere with the engine control unit causing vehicle malfunction.	87
		Audi Q7	18-Oct-16	31-Oct-16	30-Oct-17	Those with third row seats may deform in the event of an accident	663
16	Skoda Auto India Pvt Ltd	Fabia	06-Jan-16	06-Jan-16		Software update and repairs	15,010
		Rapid					49,905
		Laura					13,732
		Superb					5,220
		Yeti					4,852
		Octavia A7	26-Jul-16	01-Aug-16	01-Aug-17	child lock lever could have been damaged during the demolition process. When jolted, the detent lever of the child lock could break and lead to an undefined positioning of the detent lever wherein the activated child lock may be noticeably switched off	539

17	Suzuki motorcycle	Access 125EH	11-Jul-16	12-Jul-16	31-Oct-16	heat treatment in rear axle shaft was improper. Few shafts main have high hardness which may lead to breakage of threaded portion.	54,740
18	Triumph Motorcycles (India) Pvt Ltd	Street Twin Bonneville T120	25-Jan-17	Dec-16	Jun-17	Potential fuel leak via fuel pump sub- harness	478
		Thruxton 1200R					
		Bonneville T100					
				TOTAL			2636154

This information was given by Minister of State in the Ministry of Heavy Industries and Public Enterprises Shri Babul Supriyo in reply to a written question in the Lok Sabha today.

ST/IA

(Release ID: 1487569) Visitor Counter: 200

f 😉 🖸 in