Manufacturer Name :Porsche Cars North America, Inc.Submission Date :APR 24, 2019NHTSA Recall No. :19V-322Manufacturer Recall No. :AKA7

#### Manufacturer Information :

Manufacturer Name :Porsche Cars North America, Inc.Address :One Porsche DriveAtlanta GA 30354Atlanta GA 30354

#### Vehicle Information :

Vehicle 1:	2010-2010 PORSCHE PANAMERA S
Vehicle Type :	LIGHT VEHICLES
• •	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates ·	DEC 07, 2009 - DEC 07, 2009
	Begin : WP0AB2A72AL062523 End : WP0AB2A72AL062523
Virvitalige 1.	
Vehicle 2:	2010-2010 PORSCHE PANAMERA 4S
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	FEB 12, 2010 - FEB 12, 2010
	Begin : WP0AB2A75AL063746 End : WP0AB2A75AL063746  Not sequential
Vehicle 3:	2011-2011 PORSCHE PANAMERA S
Vehicle Type :	LIGHT VEHICLES
The in	nformation contained in this report was submitted pursuant to 49 CFR §573



Number of potentially involved : 33,206 Estimated percentage with defect : 100 %

**Population :** 

Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	NOV 01, 2010 - JUN 06, 2011
VIN Range 1:	Begin : WP0AB2A77BL061143 End : WP0AB2A71BL063017  Not sequential
Vehicle 4:	2011-2011 PORSCHE PANAMERA 4S
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	NOV 01, 2010 - JUN 15, 2011 Begin : WP0AB2A73BL061141 End : WP0AB2A72BL063026 Not sequential
Vehicle 5:	2012-2012 PORSHCE PANAMERA S
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
-	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than
Production Dates : VIN Range 1 :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 31, 2011 - JUN 01, 2012
Production Dates : VIN Range 1 : Vehicle 6 :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 31, 2011 - JUN 01, 2012 Begin : WP0AB2A74CL060002 End : WP0AB2A70CL062345
Production Dates : VIN Range 1 : Vehicle 6 : Vehicle Type :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 31, 2011 - JUN 01, 2012 Begin : WP0AB2A74CL060002 End : WP0AB2A70CL062345 ON to sequential 2011-2011 PORSCHE PANAMERA
Production Dates : VIN Range 1 : Vehicle 6 : Vehicle Type :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 31, 2011 - JUN 01, 2012 Begin : WP0AB2A74CL060002 End : WP0AB2A70CL062345  Not sequential 2011-2011 PORSCHE PANAMERA LIGHT VEHICLES HATCHBACK

art 573 Safet	y Recall Report	19V-322	Page
	based on the implementation date for the poten unit in vehicle production until the end of produ The recalled vehicles have been built with a diffe the vehicles that are not included in the recall.	iction of the affected vehicle	model.
Production Dates :	NOV 01, 2010 - JUN 17, 2011		
	Begin: WP0AA2A76BL015953 End: WP0AA	2A75BL022036 Not se	equentia
Vehicle Type :	2011-2011 PORSCHE PANAMERA 4 LIGHT VEHICLES HATCHBACK GAS		
Descriptive Information :	The recall population was determined based on of production of the affected vehicle model. The based on the implementation date for the poten unit in vehicle production until the end of produ The recalled vehicles have been built with a diffe the vehicles that are not included in the recall.	recall population was deter tially defective A/C blower action of the affected vehicle	rmined control model.
	NOV 01, 2010 - JUN 21, 2011 Begin : WP0AA2A75BL015961 End : WP0AA2	2A74BL022075 🗌 Not se	equentia
Vehicle 8:	2011-2011 PORSCHE PANAMERA TURBO		
	LIGHT VEHICLES		
	НАТСНВАСК		
Power Train :	GAS		
Descriptive Information :	The recall population was determined based on of production of the affected vehicle model. The based on the implementation date for the poten unit in vehicle production until the end of produ The recalled vehicles have been built with a diffe the vehicles that are not included in the recall.	recall population was deter tially defective A/C blower action of the affected vehicle	rmined control e model.
	NOV 01, 2010 - MAY 27, 2011 Begin : WP0AC2A75BL090623 End : WP0AC2	2A76BL091215 🗌 Not se	equentia
	2012-2012 PORSCHE PANAMERA 4S		
• -	LIGHT VEHICLES		
0 0	HATCHBACK		
Power Train :			
Descriptive Information :	The recall population was determined based on of production of the affected vehicle model. The based on the implementation date for the poten unit in vehicle production until the end of produ The recalled vehicles have been built with a diffe	recall population was deter tially defective A/C blower action of the affected vehicle	rmined control model.

	the vehicles that are not included in the recall.
	JUN 01, 2011 - MAY 30, 2012 Begin : WP0AB2A7XCL060005 End : WP0AB2A79CL062344  Not sequential
Vehicle Type :	2012-2012 PORSCHE PANAMERA 4 LIGHT VEHICLES HATCHBACK GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 01, 2011 - JUN 05, 2012 Begin : WP0AA2A77CL010018 End : WP0AA2A77CL073460 Dot sequential
Vehicle Type :	2012-2012 PORSCHE PANAMERA LIGHT VEHICLES HATCHBACK GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 31, 2011 - JUN 05, 2012 Begin : WP0AA2A77CL010004 End : WP0AA2A79CL073525 🗌 Not sequential
Vehicle Type :	2013-2013 PORSCHE PANAMERA S LIGHT VEHICLES HATCHBACK GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 30, 2012 - APR 17, 2013 Begin : WP0AB2A70DL060001 End : WP0AB2A72DL061229

Vehicle 13:	2013-2013 PORSCHE PANAMERA TURBO S
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUL 23, 2012 - MAR 28, 2013 Begin : WP0AC2A71DL090119 End : WP0AC2A71DL090492  Not sequentia
	2013-2013 PORSCHE PANAMERA GTS
• -	LIGHT VEHICLES HATCHBACK
Power Train :	
	The recall population was determined based on the start of production until the end
	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JAN 17, 2012 - APR 15, 2013 Begin : WP0AF2A70DL075005 End : WP0AF2A76DL076806  Not sequentia
Vehicle 15:	2013-2013 PORSCHE PANAMERA 4 PLATINUM EDITION
	LIGHT VEHICLES
• •	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	NOV 06, 2012 - APR 23, 2013 Begin : WP0AA2A74DL014285 End : WP0AA2A74DL018482
Vehicle 16:	2012-2012 PORSCHE PANAMERA TURBO
Vehicle Type :	LIGHT VEHICLES
• •	НАТСНВАСК

**19V-322** 

Page 6

Power Train :	GAS
	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 31, 2011 - MAY 24, 2012 Begin : WP0AC2A70CL090062 End : WP0AC2A77CL091208
Vehicle Type :	2012-2012 PORSCHE PANAMERA TURBO S LIGHT VEHICLES HATCHBACK GAS
	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 04, 2011 - JUL 01, 2012 Begin : WP0AC2A71CL090006 End : WP0AC2A71CL091222
Vehicle Type : Body Style :	2012-2012 PORSCHE PANAMERA S E-HYBRID LIGHT VEHICLES HATCHBACK HYBRID ELECTRIC
	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	AUG 24, 2011 - JUL 01, 2012 Begin : WP0AD2A78CL045044 End : WP0AD2A77CL045679 ONt sequentia
Vehicle Type :	2013-2013 PORSCHE PANAMERA 4S LIGHT VEHICLES HATCHBACK CAS
	GAS The recall population was determined based on the start of production until the end

art 573 Saiet	y Recall Report	19V-322	Page
	unit in vehicle production until the end of produc The recalled vehicles have been built with a differ the vehicles that are not included in the recall.		
	JUN 04, 2012 - APR 04, 2013 Begin : WP0AB2A7XDL060023 End : WP0AB2A	A70DL061228 🗌 Not s	equentia
Vehicle Type : Body Style : Power Train :			1.41
Descriptive information :	The recall population was determined based on the of production of the affected vehicle model. The re- based on the implementation date for the potentia- unit in vehicle production until the end of product The recalled vehicles have been built with a differ- the vehicles that are not included in the recall.	ecall population was deter ally defective A/C blower tion of the affected vehicle	rmined control e model.
	MAY 30, 2012 - APR 02, 2013 Begin : WP0AA2A77DL010005 End : WP0AA2A	A75DL017745 🗌 Not s	equentia
Vehicle Type :	2013-2013 PORSCHE PANAMERA 4 LIGHT VEHICLES HATCHBACK GAS		
	The recall population was determined based on the of production of the affected vehicle model. The rebased on the implementation date for the potentia unit in vehicle production until the end of production. The recalled vehicles have been built with a different the vehicles that are not included in the recall.	ecall population was deter ally defective A/C blower tion of the affected vehicle	rmined control e model.
	MAY 30, 2012 - APR 03, 2013 Begin : WP0AA2A78DL010028 End : WP0AA2A	A75DL017776 🗌 Not s	equentia
Vehicle Type :	2013-2013 PORSCHE PANAMERA TURBO LIGHT VEHICLES HATCHBACK GAS		
Descriptive Information :	The recall population was determined based on the of production of the affected vehicle model. The rebased on the implementation date for the potentia unit in vehicle production until the end of product The recalled vehicles have been built with a differ the vehicles that are not included in the recall.	ecall population was deter ally defective A/C blower tion of the affected vehicle	rmined control e model.

Production Dates:       JUN 07, 2012 - MAR 26, 2013         VIN Range 1: Begin:       WP0AC2A70DL090001       End:       WP0AC2A7XDL090491       Not sequential         Vehicle Type:       LIGHT VEHICLES       Body Style:       HATCHBACK         Body Style:       IIATCIBACK       Power Train:       HYBRID ELECTRIC         Descriptive Information:       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production of the recall.         Production Dates:       MAY 31, 2012 - MAR 27, 2013       WIN Range 1: Begin:       WP0AD2A79DL045006       End:       WP0AD2A75DL045388       Not sequential         Vehicle 24:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION       Vehicle 74:       EIGHT VEHICLES       Body Style:       INAT Sequencial the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production of the affected vehicle model. The recall population was d		
Vehicle 23:       2013-2013 PORSCHE PANAMERA 5 E-HYBRID         Vehicle Type:       LIGHT VEHICLES         Body Style:       HATCHBACK         Power Train:       HYBRID ELECTRIC         Descriptive Information:       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit then the vehicles that are not included in the recall.         Production Dates:       MAY 31, 2012 - MAR 27, 2013         VIN Range 1: Begin:       WPOAD2A79DL045006         Exciptive Information:       The recall population was determined based on the start of production of the affected vehicle model.         Vehicle 24:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 719:       LIGHT VEHICLES         Body Style:       HATCHBACK         Power Train:       GAS         Descriptive Information:       The recall population was determined based on the affected vehicle model. The recall population was determined based on the affected vehicle model. The recall population was determined based on the affected vehicle model. The recall population was determined based on the affected vehicle model. The recall population was determined based on the affected vehicle model. The recall population was determined based on the affected vehi		
Vehicle Type:       LIGHT VEHICLES         Body Style:       HATCHBACK         Power Train:       HYBRID ELECTRIC         Descriptive Information:       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the upplementation date for the potentially defective A/C blower control unit in vehicles have been built with a different A/C blower control unit the vehicles have been built with a different A/C blower control unit the vehicles have been built with a different A/C blower control unit the vehicles have been built with a different A/C blower control unit the vehicles have been built with a different A/C blower control unit the vehicles that are not included in the recall.         Production Dates:       MAY 31, 2012 - MAR 27, 2013         Vin Range 1: Begin:       WPOAD2A79DL045006         End:       WPOAD2A79DL045006         Production Dates:       MAY 31, 2012 - MAR 27, 2013         Vehicle 74:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 74:       Collard Colla	VIN Range 1:	Begin :    WP0AC2A70DL090001    End :    WP0AC2A7XDL090491    Not sequential
Body Style :       HATCHBACK         Power Train :       HYBRID ELECTRIC         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in wehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       MAY 31, 2012 - MAR 27, 2013         VIN Range 1 : Begin :       WPOAD2A79DL045006         Endy Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit the vehicles that are not included in the recall.         Production Dates :       MAR 22, 2013 - MAR 22, 2013         VIN Range 1 : Begin :       WPOAA2973DL017523       In the vehicles that are not included in the recall.         Production Dates :       MAR	Vehicle 23:	2013-2013 PORSCHE PANAMERA S E-HYBRID
Power Train :       HYBRID ELECTRIC         Descriptive Information :       The recall population was determined based on the start of production until the end of production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit in whice production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       MAY 31, 2012 - MAR 27, 2013       INot sequential         Vehicle 24 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION       Vehicle 24:         Vehicle 709:       LIGHT VEHICLES       Body Style :       HATCHBACK         Power Train :       GAS       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       MAR 22, 2013 - MAR 22, 2013       INot sequential         Vehicle 125 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION       Vehicle septices that are not included in the recall.         Production Dates :       MAR	Vehicle Type :	LIGHT VEHICLES
Descriptive Information       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit the vehicles have been built with a different A/C blower control unit the vehicles have been built with a different A/C blower control unit the vehicle Type:         Production Dates:       MAY 31, 2012 - MAR 27, 2013         VIN Range 1:       Begin: WP0AD2A79DL045006         Evenicle 24:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 24:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 34:       Ediff VeHICLES         Body Style:       HATCHBACK         Power Train:       GAS         Descriptive Information:       The recall population was determined based on the start of production until the end of production due to the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the vehicles that are not included in the recall.         Production Dates:       MAR 22, 2013 - MAR 22, 2013         VIN Range 1:       Begin: WP0AA2973DL017523       Ind if wehicle shave been built with a different A/C blower control unit the vehicles fave been built with a different A/C blower control	• •	
of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicles production until the end of production of the affected vehicle model. The recalled vehicle model. The recalled vehicles that are not included in the recall.         Production Dates :       MAY 31, 2012 - MAR 27, 2013         VIN Range 1 : Begin :       WPOAD2A79DL045006       End :         WPOAD2A75DL045388       Not sequential         Vehicle 24 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 7ype :       LIGHT VEHICLES         Body Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of	Power Train :	HYBRID ELECTRIC
VIN Range 1 : Begin : WP0AD2A79DL045006 End : WP0AD2A75DL045388        Not sequential         Vehicle 24 : 2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle Type : LIGHT VEHICLES         Body Style : HATCHBACK         Power Train : GAS         Descriptive Information : The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles that are not included in the recall.         Production Dates : MAR 22, 2013 - MAR 22, 2013         VIN Range 1 : Begin : WP0AA2973DL017523 End : WP0AA2973DL017523 Into sequential         Vehicle 25 : 2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 25 : 2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 25 : 2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 17pe : LIGHT VEHICLES         Body Style : HATCHBACK         Power Train : GAS         Descriptive Information : The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The reca	Descriptive Information :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than
Vehicle Type:       LIGHT VEHICLES         Body Style:       HATCHBACK         Power Train:       GAS         Descriptive Information:       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit the vehicles that are not included in the recall.         Production Dates:       MAR 22, 2013 - MAR 22, 2013         VIN Range 1:       Begin:       WP0AA2973DL017523       End:       WP0AA2973DL017523       Not sequential         Vehicle 25:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION       Vehicle 75000000000000000000000000000000000000		
Vehicle Type:       LIGHT VEHICLES         Body Style:       HATCHBACK         Power Train:       GAS         Descriptive Information:       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit the vehicles that are not included in the recall.         Production Dates:       MAR 22, 2013 - MAR 22, 2013         VIN Range 1:       Begin:       WP0AA2973DL017523       End:       WP0AA2973DL017523       Not sequential         Vehicle 25:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION       Vehicle 75000000000000000000000000000000000000	Vehicle 24 :	2013-2013 PORSCHE PANAMERA PLATINUM EDITION
Power Train:       GAS         Descriptive Information:       The recall population was determined based on the start of production until the end of production date for the potentially defective A/C blower control until in vehicle production until the end of production of the affected vehicle model. The recalled vehicles that are not included in the recall.         Production Dates:       MAR 22, 2013 - MAR 22, 2013         VIN Range 1:       Begin:       WP0AA2973DL017523       End:       WP0AA2973DL017523         Vehicle 25:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 15:       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 17:       GAS         Descriptive Information:       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control until the end of productio	Vehicle Type :	LIGHT VEHICLES
Descriptive Information       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates       MAR 22, 2013 - MAR 22, 2013         VIN Range 1 : Begin :       WP0AA2973DL017523         End Vehicle 25 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 25 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 179e :       LIGHT VEHICLES         Body Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the istart of production until the end of production of the affected vehicle model. The recall population was determined based on the istart of production until the end of production of the affected vehicle shave been built with a different A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalle vehicles have been built with a different A/C blower control unit in vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - A	Body Style :	HATCHBACK
of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       MAR 22, 2013 - MAR 22, 2013         VIN Range 1 : Begin :       WP0AA2973DL017523       End :         WP0AA2973DL017523 :       Dott sequential         Vehicle 25 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle 75 :       LIGHT VEHICLES         Body Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - APR 30, 2013         VIN Range 1 : Begin :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL018633         In the vehicles that are not included in the recall.         Vehicle 26 :       2014-2014 PORSCHE PANAMERA S<	Power Train :	GAS
VIN Range 1 : Begin : WP0AA2973DL017523       End : WP0AA2973DL017523       Image: Not sequential         Vehicle 25 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle Type :       LIGHT VEHICLES         Body Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - APR 30, 2013         VIN Range 1 : Begin :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL018633         Image:       Not sequential	Descriptive Information :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than
VIN Range 1 : Begin :       WP0AA2973DL017523       End :       WP0AA2973DL017523       Image: Not sequential         Vehicle 25 :       2013-2013 PORSCHE PANAMERA PLATINUM EDITION         Vehicle Type :       LIGHT VEHICLES         Body Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recall oppulation was determined based on the implementation date for the potentially defective A/C blower control unit in vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - APR 30, 2013         VIN Range 1 : Begin :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL018633         Image:       Not sequential	Production Dates ·	MAR 22 2013 - MAR 22 2013
Vehicle Type :       IJGHT VEHICLES         Body Style :       HATCHBACK         Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control until in vehicle production until the end of production of the affected vehicles have been built with a different A/C blower control until than the vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - APR 30, 2013         VIN Range 1 : Egin :       WPOAA2A7XDL014291         End :       MPOAA2A7XDL014291         End :       WPOAA2A7XDL014291         Vehicle 26 :       2014-2014 PORSCHE PANAMERAS		
Body Style :HATCHBACK Power Train :Descriptive Information :The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.Production Dates :NOV 06, 2012 - APR 30, 2013 UIN Range 1 : Begin :WP0AA2A7XDL014291End :WP0AA2A7XDL018633Not sequentialVehicle 26 :2014-2014 PORSCHE PANAMERA S	Vehicle 25 :	2013-2013 PORSCHE PANAMERA PLATINUM EDITION
Power Train :       GAS         Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - APR 30, 2013         VIN Range 1 : Begin :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL014291         Not sequential	Vehicle Type :	LIGHT VEHICLES
Descriptive Information :       The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.         Production Dates :       NOV 06, 2012 - APR 30, 2013         VIN Range 1 : Begin :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL014291         End :       WP0AA2A7XDL014291	0 0	
of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. Production Dates : NOV 06, 2012 - APR 30, 2013 VIN Range 1 : Begin : WP0AA2A7XDL014291 End : WP0AA2A7XDL018633  Not sequential Vehicle 26 : 2014-2014 PORSCHE PANAMERA S		
VIN Range 1 : Begin : WP0AA2A7XDL014291 End : WP0AA2A7XDL018633 Not sequential Vehicle 26 : 2014-2014 PORSCHE PANAMERA S	Descriptive Information :	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than
The information contained in this report was submitted pursuant to 49 CFR §573	Vehicle 26:	2014-2014 PORSCHE PANAMERA S
	The i	nformation contained in this report was submitted pursuant to 49 CFR §573

**19V-322** 

Page 9

Vehicle Type :	LIGHT VEHICLES
• •	НАТСНВАСК
Power Train :	
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 05, 2013 - JUN 06, 2014 Begin : WP0AB2A75EL055054 End : WP0AB2A74EL056471
	2014-2014 PORSCHE PANAMERA
• -	LIGHT VEHICLES
5 5	HATCHBACK
Power Train :	
	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 06, 2013 - JUN 03, 2014 Begin : WP0AA2A79EL005017 End : WP0AA2A73EL015641  Not sequentia
Vehicle 28:	2014-2014 PORSCHE PANAMERA TURBO
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	MAY 02, 2013 - MAY 02, 2013
	Begin : WP0AC2974EL073014 End : WP0AC2974EL073014 Not sequentia
Vehicle 29:	2014-2014 PORSCHE PANAMERA TURBO
Vehicle Type :	LIGHT VEHICLES
Body Style :	HATCHBACK
Power Train :	CAS

Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 03, 2013 - MAY 27, 2014 Begin : WP0AC2A75EL073020 End : WP0AC2A77EL073567 Not sequential
	2014-2014 PORSHCE PANAMERA S E-HYBRID
• •	LIGHT VEHICLES
• •	HATCHBACK
	HYBRID ELECTRIC
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	SEP 30, 2013 - JUN 04, 2014 Begin : WP0AD2A72EL044040 End : WP0AD2A72EL044992 INot sequential
Vehicle 31:	2014-2014 PORSCHE PANAMERA 4S
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	JUN 03, 2013 - MAY 30, 2014
VIN Range 1:	Begin : WP0AB2A78EL055033 End : WP0AB2A73EL056476 Not sequential
Vehicle 32 :	2014-2014 PORSCHE PANAMERA 4
Vehicle Type :	LIGHT VEHICLES
0 0	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model.

art 573 Safet	ty Recall Report 19V-322 Page
	The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 10, 2013 - MAY 31, 2014 Begin : WP0AA2A74EL005037 End : WP0AA2A70EL015631 🗌 Not sequenti
Vehicle Type :	2015-2015 PORSCHE PANAMERA GTS LIGHT VEHICLES HATCHBACK GAS
Descriptive Information :	The recall population was determined based on the start of production until the en- of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 29, 2014 - MAY 19, 2015 Begin : WP0AF2A76FL080003 End : WP0AF2A77FL082052  Not sequentiated by the sequence of the seq
Vehicle Type :	2016-2016 PORSCHE PANAMERA LIGHT VEHICLES HATCHBACK
Power Train : Descriptive Information :	GAS The recall population was determined based on the start of production until the en- of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 21, 2015 - JUN 20, 2016 Begin : WP0AA2A76GL000005 End : WP0AA2A79GL007546 Not sequenti
Vehicle Type :	2014-2014 PORSCHE PANAMERA TURBO S LIGHT VEHICLES HATCHBACK GAS
	The recall population was determined based on the start of production until the en of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	NOV 09, 2013 - MAY 28, 2014

VIN Range 1:	Begin : WP0AC2A75EL073261 End : WP0AC2A79EL073568  Not sequential
Vehicle 36:	2014-2014 PORSCHE PANAMERA GTS
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	JUN 10, 2013 - JUN 03, 2014
	Begin : WP0AF2A75EL083005 End : WP0AF2A73EL083777 🗌 Not sequentia
	2014-2014 PORSCHE PANAMERA 4S EXECUTIVE
• •	LIGHT VEHICLES
Power Train :	HATCHBACK
	The recall population was determined based on the start of production until the end
-	of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates ·	JUN 05, 2013 - JUN 06, 2014
	Begin : WP0BB2A79EL062013 End : WP0BB2A79EL064232 Not sequentia
Vahicla 38 ·	2014-2014 PORSCHE PANAMERA TURBO EXECUTIVE
	LIGHT VEHICLES
• •	НАТСНВАСК
Power Train :	
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 05, 2013 - JUN 03, 2014 Begin : WP0BC2A77EL077008 End : WP0BC2A77EL077462  Not sequential
Vehicle 39:	2014-2014 PORSCHE PANAMERA TURBO S EXECUTIVE

Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	NOV 09, 2013 - JUN 11, 2014
VIN Range 1:	Begin :    WP0BC2A7XEL077195    End :    WP0BC2A70EL077464    Not sequential
Vehicle 40:	2015-2015 PORSHCE PANAMERA S
Vehicle Type :	LIGHT VEHICLES
Body Style :	HATCHBACK
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 29, 2014 - MAY 29, 2015 Begin : WP0AB2A72FL050007 End : WP0AB2A77FL051363
Vehicle 41:	2015-2015 PORSCHE PANAMERA 4S
	2015-2015 PORSCHE PANAMERA 4S LIGHT VEHICLES
Vehicle Type :	
Vehicle Type :	LIGHT VEHICLES HATCHBACK
Vehicle Type : Body Style : Power Train :	LIGHT VEHICLES HATCHBACK
Vehicle Type : Body Style : Power Train : Descriptive Information :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 28, 2014 - MAY 29, 2015
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 42 :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 28, 2014 - MAY 29, 2015 Begin : WP0AB2A70FL050006 End : WP0AB2A72FL051366 Not sequential
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 42 : Vehicle 42 :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 28, 2014 - MAY 29, 2015 Begin : WPOAB2A70FL050006 End : WPOAB2A72FL051366 Not sequential 2015-2015 PORSCHE PANAMERA
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 42 : Vehicle 42 :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. MAY 28, 2014 - MAY 29, 2015 Begin : WP0AB2A70FL050006 End : WP0AB2A72FL051366  Not sequential 2015-2015 PORSCHE PANAMERA LIGHT VEHICLES HATCHBACK

art 573 Safet	y Recall Report	<b>19V-322</b>	Page
	based on the implementation date for the unit in vehicle production until the end o The recalled vehicles have been built with the vehicles that are not included in the r	f production of the affected vehicle h a different A/C blower control u	e model.
	MAY 28, 2014 - MAY 29, 2015 Begin : WP0AA2A74FL000003 End : V	VP0AA2A72FL007452 🗌 Not s	equential
Vehicle Type :	2015-2015 PORSCHE PANAMERA 4 LIGHT VEHICLES HATCHBACK GAS		
Descriptive Information :	The recall population was determined ba of production of the affected vehicle mod based on the implementation date for the unit in vehicle production until the end o The recalled vehicles have been built with the vehicles that are not included in the r	el. The recall population was deter e potentially defective A/C blower f production of the affected vehicle h a different A/C blower control u	rmined control e model.
	MAY 28, 2014 - MAY 26, 2015 Begin : WP0AA2A75FL000012 End : V	VP0AA2A75FL007493 🗌 Not s	equential
Vehicle Type :	2015-2015 PORSCHE PANAMERA TURBO LIGHT VEHICLES HATCHBACK GAS	)	
	The recall population was determined based of production of the affected vehicle mod based on the implementation date for the unit in vehicle production until the end o The recalled vehicles have been built with the vehicles that are not included in the r	el. The recall population was deter e potentially defective A/C blower f production of the affected vehicle h a different A/C blower control u	rmined control e model.
	MAY 29, 2014 - MAY 20, 2015 Begin : WP0AC2A78FL070002 End : V	VP0AC2A73FL070571 🗌 Not s	equential
Vehicle Type : Body Style :	2015-2015 PORSCHE PANAMERA S E-HY LIGHT VEHICLES HATCHBACK HYBRID ELECTRIC	'BRID	
	The recall population was determined ba of production of the affected vehicle mod based on the implementation date for the unit in vehicle production until the end o The recalled vehicles have been built with	el. The recall population was deter e potentially defective A/C blower f production of the affected vehicle	rmined control e model.

	the vehicles that are not included in the recall.
Production Dates :	MAY 28, 2014 - MAY 28, 2015
VIN Range 1:	Begin :WP0AD2A79FL040004End :WP0AD2A72FL041706Not sequentia
Vehicle 46:	2015-2015 PORSCHE PANAMERA TURBO S
Vehicle Type :	LIGHT VEHICLES
	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	MAY 29, 2014 - MAY 20, 2015
	Begin : WP0AC2A76FL070001 End : WP0AC2A79FL070574  Not sequentia
5	
	2015-2015 PORSCHE PANAMERA DIESEL
• •	LIGHT VEHICLES
	HATCHBACK
Power Train :	
Descriptive Information :	
	NOV 14, 2014 - NOV 14, 2014 Begin : WP0ZZZ97ZFL026270 End : WP0ZZZ97ZFL026270 Dot sequentia
Vohielo 18.	2015-2015 PORSCHE PANAMERA 4S EXECUTIVE
	LIGHT VEHICLES
••	НАТСНВАСК
Power Train :	
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates ·	JUN 04, 2014 - MAR 21, 2015
	Begin : WP0BB2A77FL060004 End : WP0BB2A70FL060409  Not sequentia
Vehicle 49 ·	2015-2015 PORSCHE PANAMERA TURBO EXECUTIVE
	LIGHT VEHICLES
	НАТСНВАСК

Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 06, 2014 - FEB 13, 2015 Begin : WP0BC2A79FL075004 End : WP0BC2A79FL075116 Dot sequential
Vehicle Type :	2015-2015 PORSCHE PANAMERA TURBO S EXECUTIVE LIGHT VEHICLES HATCHBACK
Power Train : Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model.
	The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. JUN 11, 2014 - MAY 13, 2015
VIN Range 1:	Begin : WP0BC2A78FL075009 End : WP0BC2A79FL075133 Not sequential
Vehicle Type :	2016-2016 PORSCHE PANAMERA S LIGHT VEHICLES HATCHBACK GAS
	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 21, 2015 - JUL 01, 2016 Begin : WP0AB2A75GL050004 End : WP0AB2A72GL050932 Not sequential
Vehicle Type :	2016-2016 PORSCHE PANAMERA 4S LIGHT VEHICLES HATCHBACK GAS
	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model.

art 573 Safet	y Recall Report 19V-322 Pa
	The recalled vehicles have been built with a different A/C blower control unit that the vehicles that are not included in the recall.
	MAY 21, 2015 - JUL 04, 2016 Begin : WP0AB2A77GL050005 End : WP0AB2A77GL050943 🗌 Not sequent
Vehicle Type :	2016-2016 PORSCHE PANAMERA 4 LIGHT VEHICLES HATCHBACK GAS
Descriptive Information :	The recall population was determined based on the start of production until the ero of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle mode. The recalled vehicles have been built with a different A/C blower control unit that the vehicles that are not included in the recall.
	MAY 22, 2015 - MAY 02, 2016 Begin : WP0AA2A78GL000023 End : WP0AA2A76GL006273 🗌 Not sequent
Vehicle Type :	2016-2016 PORSCHE PANAMERA TURBO LIGHT VEHICLES HATCHBACK GAS
	The recall population was determined based on the start of production until the ero of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle mode. The recalled vehicles have been built with a different A/C blower control unit that the vehicles that are not included in the recall.
	JUN 12, 2015 - MAY 13, 2016 Begin : WP0AC2A76GL070016 End : WP0AC2A7XGL070309 🗌 Not sequent
Vehicle Type : Body Style :	2016-2016 PORSCHE PANAMERA S E-HYBRID LIGHT VEHICLES HATCHBACK HYBRID ELECTRIC
	The recall population was determined based on the start of production until the ere of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle mode. The recalled vehicles have been built with a different A/C blower control unit that the vehicles that are not included in the recall.
Production Dates :	MAY 22, 2015 - AUG 04, 2016

VIN Range 1:	Begin : WP0AD2A73GL040002 End : WP0AD2A70GL041379  Not sequentia
Vehicle 56 :	2016-2016 PORSCHE PANAMERA TURBO S
• •	LIGHT VEHICLES
0 0	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	JUN 24, 2015 - MAY 24, 2016
	Begin : WP0AC2A73GL070023 End : WP0AC2A76GL070310 🗌 Not sequentia
Vehicle 57 ·	2016-2016 PORSCHE PANAMERA GTS
	LIGHT VEHICLES
• •	НАТСНВАСК
Power Train :	
Descriptive mormation.	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	MAY 22, 2015 - SEP 06, 2016 Begin : WP0AF2A74GL080003 End : WP0AF2A78GL082286 Not sequentia
Vehicle 58 :	2016-2016 PORSCHE PANAMERA TURBO S EXECUTIVE
	LIGHT VEHICLES
• •	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	DEC 03, 2015 - JUN 23, 2016 Begin : WP0BC2A76GL075124 End : WP0BC2A75GL075132 Not sequentia
Vehicle 59 ·	2016-2016 PORSCHE PANAMERA 4 EDITION

•••	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Production Dates :	MAY 22, 2015 - AUG 24, 2016
VIN Range 1:	Begin : WP0AA2A76GL000019 End : WP0AA2A76GL008217  Not sequential
Vehicle 60:	2016-2016 PORSCHE PANAMERA 4S EXECUTIVE
Vehicle Type :	LIGHT VEHICLES
Body Style :	НАТСНВАСК
Power Train :	GAS
Descriptive Information :	The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
	JUN 11, 2015 - NOV 12, 2015         Begin :       WP0BB2A73GL060003         End :       WP0BB2A75GL060018
Vehicle 61:	2016-2016 PORSCHE PANAMERA TURBO EXECUTIVE
Vehicle Type :	LIGHT VEHICLES
Vehicle Type : Body Style :	LIGHT VEHICLES HATCHBACK
Vehicle Type :	LIGHT VEHICLES HATCHBACK
Vehicle Type : Body Style : Power Train :	LIGHT VEHICLES HATCHBACK
Vehicle Type : Body Style : Power Train : Descriptive Information :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall.
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. JUN 29, 2015 - APR 28, 2016
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 62 :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. JUN 29, 2015 - APR 28, 2016 Begin : WP0BC2A74GL075056 End : WP0BC2A75GL075129 Not sequential
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 62 : Vehicle Type :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. JUN 29, 2015 - APR 28, 2016 Begin : WP0BC2A74GL075056 End : WP0BC2A75GL075129  Not sequential 2016-2016 PORSCHE PANAMERA TURBO S EXCLUSIVE SERIES
Vehicle Type : Body Style : Power Train : Descriptive Information : Production Dates : VIN Range 1 : Vehicle 62 : Vehicle Type :	LIGHT VEHICLES HATCHBACK GAS The recall population was determined based on the start of production until the end of production of the affected vehicle model. The recall population was determined based on the implementation date for the potentially defective A/C blower control unit in vehicle production until the end of production of the affected vehicle model. The recalled vehicles have been built with a different A/C blower control unit than the vehicles that are not included in the recall. JUN 29, 2015 - APR 28, 2016 Begin : WP0BC2A74GL075056 End : WP0BC2A75GL075129 Not sequential 2016-2016 PORSCHE PANAMERA TURBO S EXCLUSIVE SERIES LIGHT VEHICLES HATCHBACK

u T	ased on the implementation date for th nit in vehicle production until the end he recalled vehicles have been built wi he vehicles that are not included in the	of production of the affected vehicle th a different A/C blower control un	model.
	AR 10, 2015 - OCT 08, 2015 gin : WP0BC2A70GL075006 End :	WP0BC2A71GL075113 🗌 Not se	equential
Vehicle Type: Ll Body Style: H	АТСНВАСК	ION	
of ba ui Ti	AS he recall population was determined b production of the affected vehicle mo ased on the implementation date for th hit in vehicle production until the end he recalled vehicles have been built wi he vehicles that are not included in the	del. The recall population was deter ne potentially defective A/C blower of of production of the affected vehicle (th a different A/C blower control un	mined control model.
	AY 22, 2015 - SEP 02, 2016 gin : WP0AA2A78GL000006 End :	WP0AA2A78GL008283 🗌 Not se	equential
Description of Defect :			
	There is a possibility of an electric sh caused by water ingress.	nort-circuit in the A/C blower contro	l unit
FMVSS 1 : FMVSS 2 :			
	Water intrusion, over time, could lead control unit. In rare instances, the el- event or fire. This issue is detectable operated, and the vehicle can be bro occupants can exit the vehicle. However, or fire could occur after the vehicle is risk, customers will be provided with outdoors until they are remedied.	ectrical short could result in a therm e by the driver when the vehicle is ught to a controlled stop and all ever, it is possible that the thermal e s parked and shut off. To mitigate th	al vent
Description of the Cause :	TBD		
	When the vehicle is driven, the smell especially from the air outlets, can p occupants.		
upplier Identification :			
TL	mation contained in this report was submit		

#### **Component Manufacturer**

Name : Mahle International GmbH Address : Mauserstrasse 3 Stuttgart FOREIGN STATES 70469 Country : Germany

#### Chronology :

The first complaint regarding the subject vehicles was received in 2013 and was understood as an isolated incident at that time. An additional incident in 2015 was investigated, but no common root cause or systematic issue could be identified. Four additional incidents in the U.S. were reported over the next three years, but the investigation and analysis was inconclusive as too root cause due to damage to the relevant components and/ or differences in the circumstances of the individual incidents. For most of the incidents the smoldering self-extinguished. None of the incidents involved personal injuries.

In January and April 2019, Porsche was informed of two incidents where the post-incident condition of the vehicle, and components in the area where the incident began, enabled a root cause analysis to be successfully completed.

After analyzing the information linked to these two most recent incidents, certain similarities to prior isolated incidents were identified.

Additional analysis of the 2019 incidents led to the conclusion that the failures were systematic, and arose as the result of water intrusion into the A/C blower control unit on subject vehicles.

On April 17th, 2019, the matter was presented to the product safety committee at Dr. Ing. h.c. F. Porsche AG, where a safety defect could not be ruled out and therefore it was decided to implement a voluntary safety recall for the potentially affected vehicles.

#### **Description of Remedy :**

Description of Remedy Program :	The permanent remedy will involve replacement of the A/C blower control unit with a redesigned unit with improved water intrusion resistance to help prevent water ingress.
	Porsche is also finalizing an interim remedy that can be deployed until an adequate supply of the redesigned units is available.
How Remedy Component Differs from Recalled Component :	The final remedy components will have an improved sealing to prevent water ingress.
Identify How/When Recall Condition was Corrected in Production :	The subject vehicles are no longer produced.

The information contained in this report was submitted pursuant to 49 CFR §573

#### **Recall Schedule :**

Description of Recall Schedule :	Porsche expects to issue an interim owner notification as quickly as
	practicable within the next 60 days.
Planned Dealer Notification Date :	JUN 23, 2019 - JUN 23, 2019
Planned Owner Notification Date :	JUN 23, 2019 - JUN 23, 2019

\* NR - Not Reported

The information contained in this report was submitted pursuant to 49 CFR §573