OMB Control No.: 2127-0004

Part 573 Safety Recall Report

24V-733

Manufacturer Name: Winnebago Industries, Inc.

NHTSA Recall No.: 24V-733

Manufacturer Recall No.: 189



Manufacturer Information:

Manufacturer Name: Winnebago Industries, Inc.

Address: PO BOX 152

605 W. Crystal Lake Rd. Forest City IA

50436

Company phone: 1-641-585-3535

Population:

Number of potentially involved: 17,329 Estimated percentage with defect: 100 %

Vehicle Information:

Vehicle 1: 2018-2021 Winnebago Sunstar

Vehicle Type :
Body Style :
Power Train : NR

Descriptive Information: The recall population was determined by identifying the models equipped with the

non-compliant lights.

Production Dates: JAN 12, 2018 - APR 02, 2021

Vehicle 2: 2018-2020 Winnebago Horizon

Vehicle Type :
Body Style :
Power Train : NR

Descriptive Information: The recall population was determined by identifying the models equipped with the

non-compliant lights.

Production Dates : AUG 18, 2017 - JUL 24, 2019

Vehicle 3: 2015-2016 Itasca Tribute

Vehicle Type :
Body Style :
Power Train : NR

Descriptive Information: The recall population was determined by identifying the models equipped with the

non-compliant lights.

Production Dates: MAR 31, 2014 - MAR 05, 2016

VIN Range 1 : Begin : NR End : NR Not sequential

Vahicla 1:	2018-2021 Wini	nebago Intent			
Vehicle Type :		icbago intent			
Body Style :					
Power Train :					
Descriptive Information :	The recall popul	ation was deter	mined	by identifying the models e	equipped with the
2 00011 p 11 + 0 11110111111111111111	non-compliant li				Ambhan man an
Production Dates :	AUG 14, 2017 - S	SEP 08, 2020			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
					_
Vehicle 5:	2015-2016 Wini	nebago Brave			
Vehicle Type :					
Body Style :					
Power Train :					
Descriptive Information :	The recall popul non-compliant li		mined	by identifying the models e	equipped with the
Production Dates :	APR 02, 2014 - N	MAR 10, 2016			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vahiala 6:	2014 2022 Win	nobaga Farza			
Vehicle Type :	2014-2022 Wini	lebago Porza			
Body Style :					
Power Train :					
Describlive Information:	The recall popul	ation was deter	mined	by identifying the models e	equipped with the
Descriptive information:	The recall popul non-compliant li		mined	by identifying the models e	equipped with the
Production Dates :	non-compliant li	ights.	mined	by identifying the models e	equipped with the
	non-compliant li APR 18, 2013 - J	ights.	mined End:		equipped with the
Production Dates :	non-compliant li APR 18, 2013 - J	ights. UL 14, 2022			
Production Dates : VIN Range 1 : Vehicle 7 :	non-compliant li APR 18, 2013 - J Begin : 2016-2018 Itasc	ights. UL 14, 2022 NR			
Production Dates : VIN Range 1 : Vehicle 7 : Vehicle Type :	non-compliant li APR 18, 2013 - J Begin : 2016-2018 Itasc	ights. UL 14, 2022 NR			
Production Dates : VIN Range 1 : Vehicle 7 : Vehicle Type : Body Style :	non-compliant li APR 18, 2013 - J Begin : 2016-2018 Itasc	ights. UL 14, 2022 NR			
Production Dates: VIN Range 1: Vehicle 7: Vehicle Type: Body Style: Power Train:	non-compliant li APR 18, 2013 - J Begin : 2016-2018 Itasc NR	ights. UL 14, 2022 NR ca Sunova	End:	NR	☐ Not sequential
Production Dates: VIN Range 1: Vehicle 7: Vehicle Type: Body Style: Power Train:	non-compliant li APR 18, 2013 - J Begin : 2016-2018 Itasc NR	ights. UL 14, 2022 NR ca Sunova ation was deter	End:		☐ Not sequential
Production Dates: VIN Range 1: Vehicle 7: Vehicle Type: Body Style: Power Train:	non-compliant li APR 18, 2013 - Ji Begin : 2016-2018 Itasc NR The recall popul non-compliant li	ights. UL 14, 2022 NR ca Sunova ation was deterights.	End:	NR	☐ Not sequential
Production Dates: VIN Range 1: Vehicle 7: Vehicle Type: Body Style: Power Train: Descriptive Information:	non-compliant li APR 18, 2013 - Ji Begin : 2016-2018 Itaso NR The recall popul non-compliant li MAR 11, 2015 - Ji	ights. UL 14, 2022 NR ca Sunova ation was deterights.	End:	NR by identifying the models e	☐ Not sequential

Vehicle Type :	2016-2018 Win	nebago Sightsee	er		
Body Style : Power Train :	ND				
		lation was data	minad	by identifying the models ϵ	aning d with the
Descriptive information.	non-compliant l		mmeu	by identifying the models (equipped with the
Production Dates :	FEB 11, 2015 - N	MAR 02, 2018			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vehicle 9:	2015-2018 Itaso	ca Sunstar			
Vehicle Type :					
Body Style :					
Power Train:	NR				
Descriptive Information :	The recall population was determined by identifying the models equipped with the non-compliant lights.				
Production Dates :	DEC 12, 2013 - J	AN 25, 2018			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vahiala 10.	2015 2021 Win	nahaga Vista			
Vehicle Type :	2015-2021 Win	nebago vista			
Body Style :					
Power Train :	NR				
		ation was deter	minad	by identifying the models ϵ	auinned with the
Descriptive information.	non-compliant l		IIIIIeu	by identifying the models e	equipped with the
Production Dates:	OCT 30, 2013 - A	APR 26, 2021			
VIN Range 1:	Begin:	NR	End:	NR	☐ Not sequential
Vehicle 11:	2016-2018 Itaso	ca Suncruiser			
Vehicle Type :					
Body Style :					
Power Train:	NR				
Descriptive Information :	The recall popul		mined	by identifying the models ϵ	equipped with the
B 1 B .	•	C			
Production Dates :	DEC 10, 2014 - J	011 10, 2011			
Production Dates : VIN Range 1 :		NR	End:	NR	■ Not sequential

Vehicle 12 ·	2016-2018 Win	nehago Advent	irer		
Vehicle Type :		inebugo riavent	ui ci		
Body Style :					
Power Train :					
		lation was deter	rmined by identifying the mo	dels equipped with the	
2 cscriptive imorniation.	non-compliant		inition by facilitying the mo	acis equipped with the	
Production Dates:	FEB 12, 2015 - A	AUG 14, 2017			
VIN Range 1:	Begin:	NR	End: NR	■ Not sequential	
				_	
Vehicle 13:	2016-2021 Win	nebago Comme	rcial Vehicle		
Vehicle Type :					
Body Style :					
Power Train :	NR				
Descriptive Information :	The recall popu non-compliant l		rmined by identifying the mo	dels equipped with the	
Production Dates :	MAY 24, 2016 -	DEC 07, 2023			
VIN Range 1:	Begin:	NR	End: NR	■ Not sequential	
V 1 · 1 · 1 4	0014 0017 1	Cli			
	2014-2017 Itas	ca Solei			
Vehicle Type:					
Body Style : Power Train :					
			. 11 .1		
Descriptive Information :	The recall population was determined by identifying the models equipped with the non-compliant lights.				
Production Dates :	JUN 13, 2013 -J	UL 05, 2016			
VIN Range 1:	Begin:	NR	End: NR	■ Not sequential	
Vahiala 15.	2013-2017 Itas	ca Maridian			
Vehicle Type :		ca wici idian			
Body Style :					
Power Train:					
		lation was data	mined by identifying the me	dala aquinnad with the	
•	: The recall population was determined by identifying the models equipped with the non-compliant lights.				
Production Dates :					
VIN Range 1:	Begin:	NR	End: NR	☐ Not sequential	
				_	

Vehicle 16 : Vehicle Type :	2013-2018 Wini	nebago Journey			
Body Style :					
Power Train :	NR				
Descriptive Information :	The recall population was determined by identifying the models equipped with the non-compliant lights.				
Production Dates:	MAY 21, 2012 - N	NOV 21, 2017			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Valida 17.	9019 9017 Itaaa	Ellinan			
	2013-2017 Itasc	ca Empse			
Vehicle Type :					
Body Style :					
Power Train :					
Descriptive Information :	The recall population was determined by identifying the models equipped with the non-compliant lights.				
Production Dates:	MAY 21, 2012 - A	AUG 25, 2016			
VIN Range 1:	Begin:	NR	End:	NR	■ Not sequential
Vohiclo 18:	2015-2019 Wini	nobago Crand T	our		
Vehicle Type :		nebago di and 1	oui		
Body Style:					
Power Train :					
		.4:		h:d	
Descriptive information :			minea	by identifying the models e	equippea with the
	non-compliant li	ignus.			
Production Dates :	-	<u> </u>			
Production Dates : VIN Range 1 :	APR 03, 2014 - N	o .	End:	NR	☐ Not sequential
VIN Range 1:	APR 03, 2014 - N Begin :	NOV 30, 2018 NR	End:	NR	☐ Not sequential
VIN Range 1 : Vehicle 19 :	APR 03, 2014 - N Begin : 2013-2017 Winn	NOV 30, 2018 NR	End:	NR	☐ Not sequential
VIN Range 1 : Vehicle 19 : Vehicle Type :	APR 03, 2014 - N Begin : 2013-2017 Winn	NOV 30, 2018 NR	End:	NR	☐ Not sequential
VIN Range 1 : Vehicle 19 : Vehicle Type : Body Style :	APR 03, 2014 - N Begin : 2013-2017 Winn	NOV 30, 2018 NR	End:	NR	☐ Not sequential
VIN Range 1 : Vehicle 19 : Vehicle Type : Body Style : Power Train :	APR 03, 2014 - N Begin : 2013-2017 Winn	NR NR nebago Tour			
VIN Range 1 : Vehicle 19 : Vehicle Type : Body Style : Power Train :	APR 03, 2014 - N Begin : 2013-2017 Winn	NR NR nebago Tour		NR by identifying the models e	
VIN Range 1 : Vehicle 19 : Vehicle Type : Body Style : Power Train :	APR 03, 2014 - N Begin : 2013-2017 Winn NR The recall popul non-compliant li	NR NR nebago Tour ation was deter			
VIN Range 1: Vehicle 19: Vehicle Type: Body Style: Power Train: Descriptive Information:	APR 03, 2014 - N Begin : 2013-2017 Winn NR The recall popul non-compliant li MAY 29, 2012 - J	NR NR nebago Tour ation was deter		by identifying the models e	

Description of Noncompliance:

Description of the Certain Winnebago vehicles are equipped with front turn signal lamps that do

Noncompliance: not meet the luminous lens area requirements. As such these vehicles fail to comply with the requirements of Federal Motor Vehicle Safety Standard FMVSS

No. 108, "Lamps, Reflective Devices, and Associated Equipment."

FMVSS 1: 108 - Lamps, reflective devices, and assoc. Equipment

FMVSS 2: NR

Description of the Safety Risk: The failure to be equipped with turn signals compliant with FMVSS No. 108,

"Lamps, Reflective Devices, and Associated Equipment", reduces other road users' visibility of the signal lamps. Reduced visibility may lead roadway users to misunderstand the intent to turn or make lane changes which

increases the risk of a crash.

Description of the Cause: The turn signals in certain Winnebago vehicles are smaller than the required

minimum lens area.

Identification of Any Warning NR

that can Occur:

Involved Components:

Component Name 1: Lamp ASM - Park/Turn

Component Description: Lamp ASM - Park/Turn

Component Part Number: 146560

Supplier Identification:

Component Manufacturer

Name: NR

Address: NR

NR

Country: NR

Chronology:

In late July of 2022, while in discussions with a lamp manufacturer on a new turn signal, the lamp manufacturer informed Winnebago there was a concern that the current lamp did not meet FMVSS 108 requirements for effective projected luminous lens area for Class A motorhomes. An investigation and subsequent assessment of the subject turn signal and relevant standards confirmed the concern. The

Winnebago Product Safety Committee met to review the issue in early November and determined that the turn signals were noncompliant, however no safety risk was identified. Therefore, it was decided to file the required 573 and submit a petition for inconsequential noncompliance.

On September 24, 2024 NHTSA completed their review and denied the petition for inconsequential non-compliance. Winnebago acknowledged the denial and filed this notice of defect in response.

There are no known incidents associated with this noncompliance.

Description of Remedy:

Description of Remedy Program: Reimbursement requests will follow the general reimbursement plan on

file with NHTSA.

How Remedy Component Differs The remedy involves replacing the non-compliant lights with new lights

from Recalled Component: that comply with Federal Motor Vehicle Safety Standard FMVSS No. 108,

"Lamps, Reflective Devices, and Associated Equipment."

Identify How/When Recall Condition Winnebago Motorhomes no longer installs the non-compliant lights.

was Corrected in Production:

Recall Schedule:

Description of Recall Schedule: Recall schedule for notifications will be within the 60 day requirement.

Planned Dealer Notification Date : OCT 14, 2024 - OCT 14, 2024 Planned Owner Notification Date : NOV 28, 2024 - NOV 28, 2024

* NR - Not Reported