

# **BASSnet 2.11 SP2 Hotfix 2-003 Patch Release Notes**

## Product Release Information

Product: BASSnet<sup>™</sup> 2.11 SP2

Release Number: BN2.11 SP2 HF2-003

Release Date: 18 August 2023

Customer Support: For more information or support, please visit our website http://www.bassnet.no/

### This release addresses the following issues:

This release note describes the system-bug corrections (as reported by Customers) and new enhancements, if any, made in BASSnet 2.11 SP2 carried out in the Hotfix 2-003 patch released on 18<sup>th</sup> August 2023.

Changes/fixes have been implemented in the following modules:

**Operations** 

### Recent Changes

#### 1. Operations

- [Defect 78751] Resolved an issue in the IMO DCS Report where the Distance Travelled from last noon to current noon were not captured (displayed as 0 values) in the report due to the system excluding the distances reported in the events between Beginning of Anchoring/Drifting and End of Anchoring/Drifting.
- [Defect 78524] Resolved an issue on the Noon Report printout where the Slip percentage was not multiplied by 100.

J.		Speed Over Ground	13.125 Knots	
	Speed Since Last Noon Report	Engine Speed	15.35 Knots	
		Speed Through Water	12.916 Knots	
	Slip (%)		0.14	

This issue has also been resolved in **Ship Log** – **Noon Report** under the **General** tab, where the **Slip Over Ground (%)** field was not multiplied by 100.



oon Report						- 0	
General > Cargo & Stability	Info > Machine	ery & Tank > Oil Transactions > Fresh	Water > Wea	ather >	Documents	> Comments	5
							_
ieneral							
* Event Time:	7/17/2023 15	LT: 12:00 PM 🔤 🗸 🔲 UTC					
International Date Line:	Ŷ	Noon Position:	SEA - Sea	×	]		
Voyage #:	127 S	Security Level:	MARSEC1 - Mariti	ime Securit ×			
Latitude (N/S):	03°58.100'S	Longtitude (E/W):	110°02.400'E				
Port:		×					
Course:	150	Sea(h):	24				
Maneuvering(h):	0	Port(h):	0				
Anchoring(h):	0	Drifting(h):	0				
Slip Over Ground (%):	0.14	Slip Through Water (%):	0.16				
Reason For Speed Change:	ETA - ETA	×					

[Defect 78323] Resolved an issue in the Ship Log sub module where more than three decimal points were auto added to the values for certain fields, such as the Speed Over Ground (kn) and Speed through Water (kn) fields in the Noon Report when the Sea (h) field was updated, which then prompted the following validation message when the Noon Report data was saved.

						(>
0.02	Slip	Through Water (%): 0.03				
COBAQ - Barranquilla	×	Current Port:		×		
	Information		×			
2.6						
	Speed over Ground	(kn) should be between 0 and 95	1333333333333			
241		ок				
241						
15		Engine(nm): 247				
12.684210526315	Speed	through Water(kn): 12.57894	47368421			
7.142		Engine(kn): 13				
	241 15 12.684210526315	x COBAQ - Barranquilla x 317 19 0 2.6 241 15 12.664210526315 Speed	x COBAQ - Barranquilla x Current Port: 317 19 0 2.6 Speed over Ground(kn) should be between 0 and 95 241 15 Engine(nm): 247 12.684210526315 Speed through Water(kn): 12.5769-	x      COBAQ - Barranquilla   ×   Current Port:     317      19   0      26   Speed over Ground(kn) should be between 0 and 99999999999999999999999999999999999	x      COBAQ - Baranquilla   X     317      19      0      26      Speed over Ground(kn) should be between 0 and 99999999999999999999999999999999999	x    COBAQ - Barranquilla x   317    19    0    2.6 Speed over Ground(kn) should be between 0 and 99999999999999999999999999999999999

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