

SAFETY, HEALTH, ENVIRONMENT AND QUALITY MANAGEMENT SYSTEM

PORT OF CALL HISTORY

Form: 1.3.1B Date: 02/June/2017 Rev: 1.0 App By: BMM

REPORTING FORMS MANUAL

Port F	eed	bac	k
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. O.L. Godbaok	
Ship Name	IVS BOSCH HOEK
Port	SAN LORENZO, ARGENTINA
Terminal & Berth No.	VICENTIN TML BERTH

Port Details	
Anchorage approach	INNER ANCHORAGE
Min. depth at anchorage/Channel	17.5m/18.0m
Pilot performance/Tugs condition	SATISFACTORY
Other information	TERMINAL WORKS 24HS/DAY 3 SHIFT / NO BREAK

Berth Details	
Berth Type	VICENTIN TML BERTH / CONCRETE CONSTRUCTION / PROTECTED WITH MODERN RUBBER FINDERS
Minimum depth at Berth/approach/UKC concern	Minimum depth 13m / Approach: 10-11m / UKC: 10.5m
Mooring arrangement	4+2 FWD & 3+2 AFT / PORT SIDE ALONG SIDE
Berth Restrictions	Maximum draught permitted is 12m / Maximun LOA 250m
Berth condition/fendering etc	SATISFACTORY
Other information (fendering etc)	SATISFACTORY

Cargo Operation	
Manifold connections	N/A
Terminal courtsey/co-operation	SATISFACTORY
Safety standard	AS PER PORT ADVICED
Other information (booster pumps etc)	N/A

Additional information	
Authorities(Custom/immig./health)	04 DEC 2019
Security (Stowaways/theft threats)	NIL / ISPS STRICTLY IMPLEMENTED
Spares/Stores/FW supply	05 DEC 2019 / FOOD PROVISION RECEIVED
Crew change/Shore leave	06 DEC 2019 / CAPT. MIROSLAW B. KACZMARCZYK DISEMBARKED
General comments	SAFELY BERTHED
Recommendations	MOORING ROPES SHOULD BE ALWAYS TIGHT SPECIALLY DURING DAYTIME DUE TO INBOUND AND OUTBOUND TRAFFIC ALONG THE CHANNEL.RATGUARD ALWAYS CHECK
Master's Name / Date	CAPT. PIOTR PAWEL POMORSKI / 7 DEC. 2019