

STATEMENT OF COMPLIANCE FOR CARRIAGE OF CARGO IN BULK

No LDR0/SMC/20200108144041

Issued within the scope of the Bureau Veritas Marine & Offshore General Conditions.

Name of Ship BV No : 12641S	Distinctive Number or Letters	Port of Registry	Gross Tonnage	IMO Number
ARKLOW MARSH	EIIX5	ARKLOW	9758	9440253

THIS IS TO CERTIFY :

That the ship is classed with the Society and can carry in solid bulk cargo as specified in Appendix 1 in compliance with the International Maritime Solid Bulk Cargoes (IMSBC) Code as amended by resolution MSC.426(98) and SOLAS 74, Regulations as applicable, provided that the ship is loaded in accordance with the said Regulations to the Master's satisfaction.

This Statement of Compliance is valid until **28 January 2025** subject to the conditions allowing its issuance remain unchanged.

Completion date of the survey on which this Statement is based : 8 January 2020

Issued at AUGINISH, on the 8 January 2020



The latest published Rules of the Bureau Veritas Marine & Offshore, and the General Conditions therein, are applicable.
La dernière édition des Règlements de Bureau Veritas Marine & Offshore, ainsi que les Conditions Générales qui y figurent, sont applicables.

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NME 7432N

APPENDIX 1 TO STATEMENT OF COMPLIANCE

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LIST OF CARGOES

All cargoes categorized into Group A of the IMSBC

All cargoes categorized into Group C of the IMSBC

The following cargoes categorized into Group B of the IMSBC

CARGO SHIPPING NAME	UN No	CLASS	Cargo Hold No
ALUMINA HYDRATE		MHB	1,2,3,4
ALUMINIUM FERROSILICON POWDER	1395	4.3	1,2,3,4
ALUMINIUM NITRATE	1438	5.1	1,2,3,4
ALUMINIUM REMELTING BY-PRODUCTS, ALUMINIUM SMELTING BY-PRODUCTS, ALUMINIUM SALT SLAGS, ALUMINIUM SKIMMINGS, SPENT CATHODES, SPENT POTLINER or ALUMINIUM DROSS	3170	4.3	1,2,3,4
AMMONIUM NITRATE	1942	5.1	1,2,3,4
AMMONIUM NITRATE BASED FERTILIZER	2067	5.1	1,2,3,4
AMMONIUM NITRATE BASED FERTILIZER	2071	9	1,2,3,4
AMORPHOUS SODIUM SILICATE LUMPS		MHB (CR)	1,2,3,4
BARIUM NITRATE	1446	5.1	1,2,3,4
BORIC ACID		MHB (TX)	1,2,3,4
BROWN COAL BRIQUETTES		MHB	1,2,3,4
CALCIUM NITRATE	1454	5.1	1,2,3,4
CASTOR BEANS or CASTOR FLAKE or CASTOR MEAL or CASTOR POMACE	2969	9	1,2,3,4
CHARCOAL		MHB	1,2,3,4
CLINKER ASH		MHB	1,2,3,4
COAL		MHB	1,2,3,4
COAL TAR PITCH		MHB	1,2,3,4
COPRA (dry)	1363	4.2	1,2,3,4
FLUORSPAR		MHB	1,2,3,4
IRON OXIDE, SPENT or IRON SPONGE, SPENT	1376	4.2	1,2,3,4
LEAD NITRATE	1469	5.1	1,2,3,4
LIME (UNSLAKED)		MHB	1,2,3,4
MAGNESIA (UNSLAKED)		MHB	1,2,3,4
MAGNESIUM NITRATE	1474	5.1	1,2,3,4
METAL SULPHIDE CONCENTRATES		MHB(SH) and/or (CR) and/or (TX)	1,2,3,4
METAL SULPHIDE CONCENTRATES, CORROSIVE	1759	8	1,2,3,4
MONOAMMONIUM PHOSPHATE (M.A.P.), MINERAL ENRICHED COATING		MHB (CR)	1,2,3,4
MONOCALCIUMPHOSPHATE (MCP)		MHB (CR)	1,2,3,4
PEAT MOSS		MHB	1,2,3,4
PETROLEUM COKE (calcined or uncalcined)		MHB	1,2,3,4
PITCH PRILL		MHB	1,2,3,4
POTASSIUM NITRATE	1486	5.1	1,2,3,4
PYRITES, CALCINED		MHB	1,2,3,4
SAWDUST		MHB	1,2,3,4
SEED CAKE, containing vegetable oil (a) mechanically expelled seeds, containing more than 10% of oil or more than 20% of	1386	4.2	1,2,3,4

oil and moisture combined			
SEED CAKE, containing vegetable oil (b) solvent extraction and expelled seeds, containing not more than 10% of oil and when the amount of moisture is higher than 10%, not more than 20% of oil and moisture combined	1386	4.2	1,2,3,4
SEED CAKE	2217	4.2	1,2,3,4
SILICOMANGANESE		MHB	1,2,3,4
SODIUM NITRATE	1498	5.1	1,2,3,4
SODIUM NITRATE AND POTASSIUM NITRATE MIXTURE	1499	5.1	1,2,3,4
SULPHUR (crushed lump and coarse grained)	1350	4.1	1,2,3,4
TANKAGE		MHB	1,2,3,4
VANADIUM ORE		MHB	1,2,3,4
WOODCHIPS		MHB	1,2,3,4
WOOD PELLETS CONTAINING ADDITIVES AND/OR BINDERS		MHB (WF)	1,2,3,4
WOOD PELLETS NOT CONTAINING ADDITIVES AND/OR BINDERS		MHB (OH)	1,2,3,4
WOOD PRODUCTS - GENERAL		MHB	1,2,3,4
ZINC ASHES	1435	4.3	1,2,3,4

Additional remarks (if any):

C. AMMONIUM NITRATE-BASED FERTILIZER UN 2071

AMMONIUM NITRATE-BASED FERTILIZER UN 2067

Amendment to the provisions for monitoring and control of the temperature when stowed immediately adjacent to any tank, double bottom or pipe containing heated fuel oil.

As an example, the following means to monitor and control the temperature in the heated fuel oil tank is acceptable when it:

- provide a continuous reading
- provide an alarm in case of temperature goes off limits (50°C)

(Preferably from a manned control station)

An alternative option is to isolate/disconnect the fuel oil heating coils when carrying the product.

In case of other alternative means to monitor and control the temperature of the FO tanks, these have to be submitted to concerned LPO, in coordination with CM.

D. AMMONIUM NITRATE UN 1942

Amendment to the provisions regarding to stowage and segregation.

This cargo shall not be loaded in cargo spaces adjacent to fuel oil tank(s), unless heating arrangements for the tank(s) are disconnected and remain disconnected during the entire voyage."

Mean to disconnect the fuel oil heating coils when carrying the product shall be provided