EC Declaration of Conformity ATEX 100a

II 2 GD c IIB T4

Baseefa15ATEX13DR/RN1

Manufactured By : **ALPHADYNAMIC PUMPS Co.**

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This declaration applies to all Metallic & Conductive Plastic Ruby Air Operated Double Diaphragm pumps.

ALPHADYNAMIC PUMPS (HELLAS) declares under our sole responsibility that the product listed below conforms with the relevant provisions of EC directive 2014/34/EU for equipment and protective systems intended for use in potentially explosive atmospheres, and is self certified for safe use in Atex Group II, Category 2 area's.

We hereby declare, that the following pump units manufactured in series production

Part numbers:

A010-1003-E to A010-1003-T , A010-1103-E to A010-1103-T , A012-1003-E to A012-1003-T , A012-1103-E to A012-1103-T
A115-1001 to A115-1014-E, A115-1049 to A115-1067-T, A115-1069-E to A115-1070, A115-1072-E to A115-1072-T , A115-1081-E to A115-1090-T , A115-1101 to A115-1111-E
A015-1001 to A015-1012-E, A015-1051 to A015-1067-T, A015-1069-E to A015-1070, A015-1072, A015-1081-E to A015-1086-E,
A015-1101 to A015-1111-E, A015-1151 to A015-1170-E
A020-1001 to A020-1012-E, A020-1051 to A020-1067-T, A020-1069-E to A020-1070, A020-1072-E to A020-1072-T, A020-1081-E to A020-1086-E
A020-1101 to A020-1111-E , A120-1049 to A120-1067-T, A120-1069-E to A120-1070, A120-1072-E to A120-1072-T , A120-1081-E to A120-1090-T
A025-1001 to A025-1012-E, A025-1051 to A025-1067-T, A025-1069-E to A025-1070, A025-1072-E to A025-1081-E to A025-1086-E
A025-1101 to A025-1111-E, A025-1151 to A025-1170-E, A025-2051 to A025-2064-N, A025-2066-E to A025-2067-T, A025-2069-E to A025-2070
A025-2072-E to A025-2072-T, A025-2081-E to A025-2083-T, A025-2151 to A025-2169-T
A125-1049 to A125-1067-T, A125-1069-E to A125-1070, A125-1072-E to A125-1072-T A125-1081-E to A125-1090-E,
A125-2051 to A125-2064-N , A125-2066-E to A125-2067-T, A125-2069-E to A125-2070, A125-2072-E to A125-2072-T , A125-2081-E to A125-2090-T
A040-1001 to A040-1014-N, A040-1051 to A040-1067-T, A040-0069-T to A040-0070, A040-0072-E to A040-1072-T, A040-1081-E to A040-1086-E
A040-1101 to A040-1111-E, A040-1151 to A040-1170-E, A040-2051 to A040-2064-N, A040-2066-E to A040-2067-T, A040-2069-E to A040-2070
A040-2072-E to A040-2072-T, A040-2081-E to A040-2083-T, A040-2151 to A040-2169-T
A140-1049 to A140-1067-T, A140-1069-E to A140-1070, A140-1072-E to A140-1072-T A140-1081-E to A140-1090-E, A140-2051 to A140-2064-N
A140-2066-E to A140-2067-T, A140-2069-E to A140-2070, A140-2072-E to A140-2072-T , A140-2081-E to A140-2090-T
A050-1051 to A050-1052, A050-1054-E to A050-1054-T, A050-1056-E to A050-1056-T, A050-1058, A050-1061-E to A050-1066-T, A050-1070,
A050-1072-E to A050-1072-T, A050-1081-E to A050-1081-T, A050-1083-E to A050-1086-E, A050-1151 to A050-1153-E, A050-1155 to A050-1157-N
A050-1160 to A050-1161, A050-1163-E to A050-1163-T, A050-1165-E to A050-1166-T, A050-1168-E to A050-1168-T A051-1003, A051-1007 to A051-1008, A051-1103
A150-1051 to A150-1052, A150-1054-E to A150-1054-T, A150-1056-E to A150-1056-T, A150-1058 A150-1061-E to A150 1066-T
A150-1070, A150-1072-E to A150-1072-T, A150-1081-E to A150-1081-T, A150-1083-E to A150-1086-E
A080-1051 to A080-1052, A080-1056-E to A080-1056-T, A080-1058, A080-1061-E to A080-1061-T, A080-1063-N to A080-1064-N, A080-1070
A080-1081-E to A080-1081-T, A080-1083-E to A080-1083-T, A080-1086-E, A080-1151, A080-1153-E, A080-1155, A080-1157-N
A080-1160 to A080-1161, A080-1165-E to A080-1165-T, A080-1168-E to A080-1168-T , A081-1003, A081-1007 to A081-1008, A081-1103

in the version delivered by us, is in compliance with the following applicable regulations:

- **EC Directive 2014/34/EU Equipment and protective systems intended for use in potentially explosive atmospheres (ATEX)**
- **EN 13463-1:2009 Non-electrical equipment for use in potentially explosive atmospheres - Part 1: Basic method and requirements**
- **EN 13463-5:2013 Non -electrical equipment intended for use in potentially explosive atmospheres-Part 5: Protection by construction safety " c "**
- **Machinery Safety Directive: 2006/42/EU**
- **Pumps & Pump units for liquids: EN 809 : 1998+A1=2009**

Signature of manufacturer: Date : 01/04/2016

Information on signatory : Nikolaos Prodromidis