# **INTEGRATION CONTRACT**

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THIS INTEGRATION CONTRACT (the "Agreement") is made and end and an January 15, 2024 (the "Effective Date"), by and between:

POLAR DYNAMICS ROBOTICS, INC., a Delaware corporation with it of business at 2500 Arctic Circle Drive, Suite 400, Cambridge, MA 02 or the "Company")

and

COLDTECH SOLUTIONS LTD., a Massachusetts corporation with its

business at 175 Frost Road, Worcester, MA 01605 ("ColdTech")

(each a "Party" and collectively the "Parties")

#### **RECITALS**

WHEREAS, PDR develops and manufactures autonomous mobile rol proprietary BlueCore(TM) technology for cold environment application

WHEREAS, ColdTech provides specialized cold storage management software solutions for industrial refrigeration facilities;

WHEREAS, the Parties desire to integrate their respective technologi enhanced functionality for cold storage automation applications; and

WHEREAS, the Parties wish to establish the terms and conditions un integration will be developed, implemented, and maintained.

NOW,_THEREFORE, in consideration of the mutual covenants contain
Parties agree as follows:

## 1. DEFINITIONS

- 1 "BlueCore(TM) Platform" means PDR's proprietary cold-resistant na
- 2 "ColdTech System" means ColdTech's proprietary warehouse mana
- 3 "Integrated Solution" means the combined technology solution resu
- 4 "Integration Specifications" means the technical requirements and s

### 2. SCOPE OF INTEGRATION

1 Technical Integration. The Parties shall collaborate to develop the Ir

- (a) API glevelopment and implementation
- (b) Data exchange protocols
- (c) User interface integration
- (d) Performance optimization for sub-zero environments
- 2 Testing and Validation. The Parties shall jointly conduct testing of the

#### 3. DEVELOPMENT RESPONSIBILITIES

- 1 PDR Responsibilities:
- (a) Provide BlueCore(TM) Platform API documentation
- (b) Develop necessary integration modules
- (c) Provide technical support during integration
- (d) Conduct performance testing in cold environments

- 2 ColdTech Responsibilities:
- (a) Provide ColdTech System API documentation
- (b) Implement required software modifications
- (c) Ensure compatibility with existing installations
- (d) Provide integration testing environment

## 4. INTELLECTUAL PROPERTY

- 1 Existing IP. Each Party retains all rights to its pre-existing intellectual
- 2 Integration IP. Newly developed integration components shall be joi
- 3 Cross-Licensing. The Parties grant each other limited licenses to us

## 5. COMMERCIAL TERMS

- 1 Revenue Sharing. Net revenues from the Integrated Solution shall be
- (a) Hardware-related revenue: 70% PDR, 30% ColdTech
- (b) Software-related revenue: 30% PDR, 70% ColdTech
- 2 Costs. Each Party shall bear its own costs related to the integration

#### **6. SUPPORT AND MAINTENANCE**

- 1 Technical Support. Both Parties shall provide second-level support
- 2 Updates. Each Party shall provide the other with advance notice of

### 7. TERM AND TERMINATION

1 Term. This Agreement shall commence on the Effective Date and c

- 2 Termination Rights. Either Party may terminate this Agreement:
- (a) Upon material breach with 30 days' written notice
- (b) Immediately upon bankruptcy or insolvency of the other Party

## 8. CONFIDENTIALITY

- 1 Confidential Information. All technical and business information exc
- 2 Exceptions. Standard exceptions apply for publicly available information

### 9. WARRANTIES AND LIMITATIONS

- 1 Each Party warrants that it has the right to enter into this Agreemen
- 2 EXCEPT AS EXPRESSLY PROVIDED HEREIN, NEITHER PARTY

10. GENERAL PROVISIONS
1 Governing Law. This Agreement shall be governed by the laws of the
2 Assignment. Neither Party may assign this Agreement without prior
3 Force Majeure. Standard force majeure provisions apply.
4 Entire Agreement. This Agreement constitutes the entire understand
IN WITNESS WHEREOF, the Parties have executed this Agreement Date.
POLAR DYNAMICS ROBOTICS, INC.
By:

Name: @r. Elena Frost

Title: Chief Executive Officer

Date:

COLDTECH SOLUTIONS LTD.

By:

Name: Robert Winters

Title: President

Date:

[Exhibits A and B to be attached]

