



Certificate and Declaration of Conformity



The system is certified to be CE marked as required by the directives.

Manufacturer: Tailos, Inc
Model Name(s): Rosie Robot
Part Numbers: DN-RBT-A000
Date: May 12th, 2023
Report Number(s): 210-2335-0001

Application of Council Directives:

The equipment meets and fulfills all the relevant provisions of the listed directives

Machinery Directive (MD) 2006/42/EC

Conformity is declared to Annex I Essential Requirements of the Directive

Low Voltage Directive (LVD) (2014/35/EU)

Electro-Magnetic Compatibility (EMC) 2014/30/EU

Conformity is declared to Annex I and II

Standards to which Conformity is Declared:

The equipment meets and conforms to all the relevant provisions of the listed standards.

IEC 60335-1: Edition 6.0, 2020

Household and Similar Electrical Appliances - Safety - Part 1: General Requirements

IEC 61326-1:2012

Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

Model Name(s): Tailos Charger
Part Numbers: DN-CHG-A017_EU
DN-CHG-A017_US
Report Number(s): 210-2335-2001

Standards to which Conformity is Declared:

The equipment meets and conforms to all the relevant provisions of the listed standards.

IEC 60335-2-29: Edition 5.1, 2019

Household and Similar Electrical Appliances - Safety - Part 2-29: Particular Requirements for Battery Chargers

IEC 61326-1:2012

Electrical equipment for measurement, control and laboratory use - EMC requirements - Part 1: General requirements

Model Name(s): Rechargeable Lithium-Ion Battery Pack
Part Numbers: SPN11.1V17AH (DN-BAT-A020)
Report Number(s): 210-2841-0001

Standards to which Conformity is Declared:

The equipment meets and conforms to all the relevant provisions of the listed standards.

IEC 62841-1: Edition 1.0, 2014, Corrigendum 1:2014, Corrigendum 2: 2015

Electric Motor-Operated Hand-Held Tools, transportable tools and lawn and Garden Machinery – Safety - Part 1: General Requirements

The equipment and information provided and listed above meets and fulfils all the relevant provisions and has been evaluated and found conforming based on the guidelines and standards listed based on evaluation, assessment, technical construction file and risk assessment. Only Systems using parts and constructional details from the Technical Construction File on archive are conforming. The system shall be CE marked as required by the directives. This declaration, certification, and all related reports are subject to the HTDS, LLC Services Agreement.

The Technical Construction file is maintained by:

Name: Jim Miller
Title: Vice President of Engineering

The file is available from the company at:

Tailos Inc.
3709 Promontory Point Dr, Ste 214
Austin, TX, 78744 USA

Declaration of Conformity:

Name: Jim Miller
Title: Vice President of Engineering
Signature:

Date: May 12th, 2023

Tailos Inc.
3709 Promontory Point Dr, Ste 214, Austin, TX 78744
Tele No.: 210-834-4665
tailos.com

Certification of Conformity:

Name: Steve Barcik Amstel
Title: Third Party Evaluator
Signature:

Date: May 12th, 2023
Expiration: May 31st, 2028
High Tech Design Safety LLC
4601 Hudson Bend Road, Suite 777, Austin, TX 78734
Tele No.: 512-266-0222
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