

Hello Tomorrow LLC

PLANTPETZ™

Enables interaction with your plant

Hello Tomorrow LLC

Main Office:

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Biophilic Design

PlantPetz encourage environments in which one brings natural elements to homes and offices to promote a sense of well being. Plants help clean the air from toxins, they produce oxygen and create a calming environment. PlantPetz is good for the Health, Mind and Soul by making plant nurturing fun and entertaining.



Contents

4" Robotic Planter **04-05**

6" Robotic Planter **06-07**

Vase **08-09**

All Products **10-11**

Hi Planty! **12-13**

Hi Planty! -Dragon- **14-15**

Christmas Tree **16-17**

Certificate **18-19**


4" Robotic Planter



- Sound effects
- Touch Sensitivity
- Record and Playback
- Animates Plant
- Motion Sensor
- Moisture Sensor


Product Size :	174mm*154mm*174mm
Battery Type & Usage :	AA / 3PCS
Master Carton QTY :	4 (solid pack)
Master Carton Size :	13.25" x 13.25" x 8.75"
Master Carton Net Weight (Kg) :	3.9kg
Master Carton Gross Weight (Kg) :	4.65kg

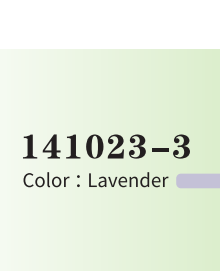
141023-1

Color : White 



141023-2

Color : Red 



141023-3


Color : Lavender 



141023-4

Color : Yellow 

141023-5

Color : Beige 



6" Robotic Planter



- Sound effects
- Touch Sensitivity
- Record and Playback
- Animates Plant
- Motion Sensor
- Moisture Sensor

Product Size :	266mm*240mm*213mm
Battery Type & Usage :	AA / 4PCS
Master Carton QTY :	1 self shipper
Master Carton Size :	10.25"x10.25"x10"
Master Carton Net Weight (Kg) :	2 kg
Master Carton Gross Weight (Kg) :	2.6 kg

161023-1

Color : White



161023-2

Color : Red

161023-3

Color : Lavender



161023-4

Color : Yellow

161023-5

Color : Beige



Vase

Makes Flowers Interactive



- Movement
- Flowers react to touch
- Flowers Dance to Music
- Record custom Message

Product Size :	155mm*155mm*224mm
Battery Type & Usage :	AA / 3PCS
Master Carton QTY :	3 (solid pack)
Master Carton Size :	7.375"x20.875"x10.5"
Master Carton Net Weight (Kg) :	2.4kg
Master Carton Gross Weight (Kg) :	3.5kg

221023-11

Color : White



221023-12

Color : Purple

221023-13

Color : Pink





Hi Planty!


Makes Plants Interactive



- Remove greeting card to activate;
- Personalized message
- Touch sensitivity
- Sound effects


Product Size :	352mm*58mm*43mm
Battery Type & Usage :	CR2032 / 1PCS
Master Carton QTY :	Mix and Match 2 of each color included. Total Items:10
Master Carton Size :	16.25"x14.25"x5.625"
Master Carton Net Weight (Kg) :	1.1kg
Master Carton Gross Weight (Kg) :	1.8kg

301023-1

Color : White 



301023-2

Color : Red 

301023-3


Color : Lavender 



301023-4

Color : Yellow 

301023-5

Color : Beige 



Hi Planty! -Dragon- Makes Plants Interactive



- Remove greeting card to activate:
- Personalized message
- Touch sensitivity
- Sound effects

Product Size :	352mm*58mm*49mm
Battery Type & Usage :	CR2032 / 1PCS
Master Carton QTY :	Mix and Match 2 of each color included. Total Items:10
Master Carton Size :	16.25"x14.25"x5.625"
Master Carton Net Weight (Kg) :	1.3kg
Master Carton Gross Weight (Kg) :	2kg

401023-1

Color : White



401023-2

Color : Red



401023-3

Color : Lavender



401023-4

Color : Yellow



401023-5

Color : Beige

Christmas Tree

Interactive Christmas Tree



- Artificial Tree
- Christmas Music
- Touch Sensitivity
- Recording Capability
- Animation
- Motion Sensing
- Built in LED lights & decorations

Product Size :	600mm*200mm*200mm
Power Source :	US Adaptor, 5VDC 2A
Master Carton QTY :	1 self shipper
Master Carton Size :	25"x12"x12"
Master Carton Net Weight (Kg) :	1.35kg
Master Carton Gross Weight (Kg) :	2.15kg



501023-50

Color : Red ■

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TEST REPORT

Intertek Report No.: GZHH00478240

Conclusion:

Tested sample(s) / Submitted sample(s)	Standard	Result
Flammability test of materials other than textile materials	Standard: U.S. ASTM F963-17 Physical and mechanical tests	Pass
Tested component(s) of submitted sample(s)	U.S. ASTM F963-17 on soluble heavy elements test	Pass
U.S. ASTM F963-17 on total lead content in surface coating	U.S. ASTM F963-17 on total lead content in surface coating	Pass
U.S. ASTM F963-17 on total lead content in non-surface coating	U.S. ASTM F963-17 on total lead content in non-surface coating	Pass
Submitted sample(s)	Consumer Product Safety Improvement Act (CPSIA) 2008 Section 103 Tracking Labels for Children Products	Pass
U.S. CFR Title 16 Part 1303 Total Lead Content	U.S. CFR Title 16 Part 1303 Total Lead Content	Pass
U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total lead content in surface coating	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total lead content in surface coating	Pass
U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total lead content in non-surface coating material (substrate)	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101 for total lead content in non-surface coating material (substrate)	Pass
U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(a) & (b)(3) and US 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates	U.S. Consumer Product Safety Improvement Act 2008 Title I, Section 101(a) & (b)(3) and US 16 CFR Part 1307 for Prohibition of Children's Toys and Child Care Articles Containing Specified Phthalates	Pass

To be continued

Page 2 of 13

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TEST REPORT

Intertek Report No.: GZHH004782401

Conclusion:

Tested sample(s) / Submitted sample(s)	Standard	Result
Flammability test of materials other than textile materials	Standard: U.S. ASTM F963-17 Physical and mechanical tests	Pass
BS EN 71-3:2019+A1:2021 on migration of certain elements	BS EN 71-3:2019+A1:2021 on migration of certain elements	Pass
Cadmium Content Requirement in Annex XVII Entry 23 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217	Cadmium Content Requirement in Annex XVII Entry 23 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217	Pass
Cadmium Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217 & The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (S.I. 2019 No. 788) as amended	Cadmium Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217 & The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (S.I. 2019 No. 788) as amended	Pass
Lead Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217	Lead Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217	Pass
Lead Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217 with effective from 1 June 2016	Lead Content Requirement in Annex XVII Entry 63 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009, (EU) No 494/2011, (EU) No 853/2012 and (EU) 2016/217 with effective from 1 June 2016	Pass
Phthalates Content Requirement in Annex XVII Entry 51 & 52 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) 2016/2006 & The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (S.I. 2019 No. 788) as amended	Phthalates Content Requirement in Annex XVII Entry 51 & 52 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) 2016/2006 & The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (S.I. 2019 No. 788) as amended	Pass
Phthalates Content Requirement in Annex XVII Entry 51 & 52 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) 2016/2006 & The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (S.I. 2019 No. 788) as amended	Phthalates Content Requirement in Annex XVII Entry 51 & 52 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) 2016/2006 & The REACH etc. (Amendment etc.) (EU Exit) Regulations 2019 (S.I. 2019 No. 788) as amended	Pass
Polycyclic Aromatic Hydrocarbons (PAHs) Content Requirement in Annex XVII Entry 56 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) No 1772/2013	Polycyclic Aromatic Hydrocarbons (PAHs) Content Requirement in Annex XVII Entry 56 of the REACH Regulation (EC) No 1907/2006 and Amendment (EC) No 552/2009 and (EU) No 1772/2013	Pass

To be continued

Page 2 of 128

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TEST REPORT

Intertek Report No.: GZHH00482823-002

LABORATORY MEASUREMENTS

Pursuant To
FCC Part 15: 2021 and ANSI C63.4: 2014

Applicant / Company: Pacific Industries Ltd
 Room 1704, 17/F, Mega Trade Centre, 1 Wei Man Street, Tszuen Wan, N.T., Hong Kong

Equipment Under Test (EUT): Plant Patz
 Model: 22-1
 Class B Device

Product Description: Plant Patz
 Model: 22-1
 Class B Device

Equipment Type: Plant Patz
 Model: 22-1
 Class B Device

Sample Received Date: Feb 28, 2023
 Test Conducted Date: Feb 28, 2023 to Mar 31, 2023
 Mar 31, 2023

Issue Date: Intertek Testing Services Shenzhen Ltd, Longhua Branch
 101, 201, Building B, No. 308 Wuhua Avenue, Zhongqiang Community, Republic of China

Test Site and Location: Republic of China

Conclusion: The sample received complied with the FCC Part 15 requirement.

Prepared and Checked by: Approved by:
 Digitally signed by Jimmy Wen
 Location: Intertek Testing Services
 Digitally signed by Jimmy Wen
 Location: Intertek Testing Services

Sign On File
 Terry Tang
 Assistant Supervisor
 Jimmy Wen
 Manager

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Version: 01 November 2017 Page: 1 of 21 FCC 2016_3

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TEST REPORT

Intertek Report No.: GZHH00482832-001

RADIO PERFORMANCE MEASUREMENTS

RESULT SUMMARY

Requirements	ETSI EN 300 220		Condition	Compliance
	Technical requirements	Test Specification		
RF Output Power	4.3.1.2	5.4.2		Complied
Duty cycle, Tx sequence, Tx gap	4.3.1.3	5.4.2	Only for non-adaptive equipment and RF Output Power>10dBm	N/A
Accumulated Transient time, Frequency Occupation & Hopping Sequence	4.3.1.4	5.4.4	Only for FHSS	Complied
Hopping Frequency Separation	4.3.1.5	5.4.5	Only for FHSS	Complied
Medium Utilization	4.3.1.6	5.4.2	Only for non-adaptive equipment and RF Output Power>10dBm	N/A
Adaptivity	4.3.1.7	5.4.6	Only for adaptive equipment and RF Output Power>10dBm	N/A
Grouped Channel Bandwidth	4.3.1.8	5.4.7		Complied
Transmitter unwarmed emission in the 500B domain	4.3.1.9	5.4.8		Complied
Transmitter unwarmed emission in the 500B domain	4.3.1.10	5.4.9		Complied
Receiver spurious emissions	4.3.1.11	5.4.10		Complied
Receiver Blocking	4.3.1.12	5.4.11		Complied
Geo-location capability	4.3.1.13	NA	Only applies to equipment with geo-location capability	N/A
Technical requirements for other types of Wide Band modulation	4.3.2	5.4	Only for Wide band modulation other than FHSS	N/A

When completing the test conclusion, the Measurement Uncertainty of test has been considered. Note: N/A means Not Applicable.

Version: 01 November 21 Page: 2 of 2 ETSI 11

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TEST REPORT

Intertek Report No.: GZHH00482832-003

EMC VERIFICATION SUMMARY

Model: 22-1
 Product Description: Plant Patz
 Sample Received Date: 28 Feb 2023
 Test Conducted Date: 28 Feb 2023 to 31 Mar 2023
 ALL TESTS WERE CONDUCTED IN ACCORDANCE WITH
 2nd TEST EN10006-1:2007 EN150005-3:2007 + A1:2011 + AC:2012
 Test Site and Location: Intertek Testing Services Shenzhen Ltd, (CNAS L0327) 1-2/F, Building B, Chuanan Scientific Technology Park, Shanghaiang Community, Guanghua Subdistrict, Longhua District, Guangdong, China 518110

Test Result	OK	Not OK	Remark
EN10006-1:2007	<input checked="" type="checkbox"/>	<input type="checkbox"/>	
EN150005-3:2007 + A1:2011 + AC:2012	<input checked="" type="checkbox"/>	<input type="checkbox"/>	

When determining the test conclusion, the Measurement Uncertainty of test has been considered.

Prepared and Checked By: Approved By:
 Digitally signed by Jimmy Wen
 Location: Intertek Testing Services
 Digitally signed by Jimmy Wen
 Location: Intertek Testing Services

Sign On File
 Terry Tang
 Assistant Supervisor
 Jimmy Wen
 Manager
 31 Mar 2023

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Version: 01 November 2017 Page: 1 of 24 ETC024_V2_0

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TEST REPORT

Intertek Report No.: GZHH00482832-002

TEST REPORT

Applicant: PACIFIC INDUSTRIES (ZHONG SHAN) LTD
 No. 29 & 33, Dongxiang Road, Eastern District, Zhong Shan, Guangdong, China.
 Date: 31 Mar 2023

Sample Description: Product: Plant Patz
 Model No.: 22-1
 Brand Name: Hello Tomorrow LLC
 Electrical Rating: DC 4.5V (3 x 1.5V AA batteries)
 Date Received: 28 Feb 2023
 Date Test Conducted: 28 Feb 2023 to 31 Mar 2023
 Test Requested: Test for compliance with EN 62479:2010
 Test Method: EN 62479:2010
 Test Result: See the attached sheets
 Conclusion: The submitted samples Complied with the above safety standard. But the note should be noted.

Prepared and Checked by: Approved by:
 Digitally signed by Jimmy Wen
 Location: Intertek Testing Services
 Digitally signed by Jimmy Wen
 Location: Intertek Testing Services

Sign On File
 Terry Tang
 Assistant Supervisor
 Jimmy Wen
 Manager
 Date: 31 Mar 2023

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Version: 01 November 2017 Page: 1 of 14 EN 62479_3

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Test Verification of Conformity

Verification Number: GZHH/00C6

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with them.

Once all product relevant CE mark directives are verified in compliance, the manufacturer may indicate compliance by affixing a Declaration of Conformity and applying the CE mark to product identical to the test sample(s) if the product complies with all relevant CE mark Directive requirements.

Applicant Name & Address: PACIFIC INDUSTRIES (ZHONG SHAN) LTD
 No. 29 & 33, Dongxiang Road, Eastern District, Zhong Shan, Guangdong, China.

Product Description: Plant Patz
 Rating & Principal Characteristics: DC 4.5V (3 x 1.5V AA batteries)

Model: 22-1
 Brand Name: Hello Tomorrow LLC
 See Appendix

Verification Issuing Office Name & Address: Intertek Testing Services Shenzhen Limited, Guangdong Branch
 Room E, No.7-3, Cogan Road, Science City, GZTDO, Guangdong, P.R. China

Date of Test: 28 Feb 2023
 Test Report Number(s): GZHH00482832-002
 Additional Information if Applicable: GZHH00482832-002

Digitally signed by Jimmy Wen
 Location: Intertek Testing Services

Signature
 Name: Jimmy Wen
 Position: Manager
 Date: 31 Mar 23

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Version: 01 November 2017 Page: 1 of 2 GZP-01 (10-06-2017)

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Test Verification of Conformity

Verification Number: 221228016S2N-VOC001

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the harmonized standards and Directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with them.

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by affixing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address: Pacific Industries (Zhong Shan) Limited
 No. 29 & 33, Dongxiang Road, Eastern District, Zhong Shan, Guangdong, China.

Product Description: Plant Patz
 Rating & Principal Characteristics: DC 4.5V (3 x 1.5V AA (alkaline) batteries)
 Class B

Model/Type Reference: 22-1
 Brand Name: Hello Tomorrow LLC

Relevant Standards/Directives: EN 62368-1:2014+A11:2017 Audio/video, information and communication technology equipment (Safety Part 1): General requirements / The product is not within the scope of Low Voltage Directive 2014/53/EU.

Verification Issuing Office Name & Address: Intertek Testing Services Shenzhen Ltd, Longhua Branch
 101, 201, Building B, No. 308 Wuhua Avenue, Zhongqiang Community, Guanghua Subdistrict, Longhua District, Shenzhen, P. R. China
 Date of Test: 28 Feb 2023
 Test Report Number(s): GZHH00482832-002

Digitally signed by Apple Yang

Signature
 Name: Apple Yang
 Position: Project Engineer
 Date: Mar 23, 2023

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Version: 01 November 2017 Page: 1 of 1 GPT-01 (20-02-2017)