

NOT A LABORATORY-ISSUED TEST REPORT

RoHS Compliance Documentation Summary

Applicant / Manufacturer-Prepared Technical Documentation

1. APPLICANT INFORMATION

COMPANY DEMO ONLY — Northstar Online Retail Ltd.

ADDRESS 100 Demo Avenue, London EC1A 1AA, United Kingdom

CONTACT Documentation Team

EMAIL documentation@example.test

PHONE +44 20 0000 0000

2. MANUFACTURER INFORMATION

COMPANY DEMO ONLY — GreenCircuit Electronics Co., Ltd.

ADDRESS No. 88 Example Road, Shenzhen 518000, China

COUNTRY China

EMAIL compliance@example.test

RELATIONSHIP Brand owner / commissioning party

3. PRODUCT IDENTIFICATION

Product name	65W GaN USB-C Wall Charger		
Model / type	GC-65W-DEMO	Brand	Northstar Demo
Category	IT and telecommunications equipment	Batch / serial	
Description	65 W gallium nitride wall charger with USB-C output.		

4. EVIDENCE BASIS

User-supplied records listed in this document
DEMO-MD-GC65-2026

5. OVERALL DOCUMENTATION STATUS

DEMO - REPORTED VALUES WITHIN LISTED LIMITS

Based solely on the user-supplied evidence listed in this document, the reported values are within the limits shown. Status is calculated from user-supplied information and does not represent independent laboratory verification.

SAMPLE - DEMONSTRATION DATA - NO PHYSICAL SAMPLE TESTED

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6. RESTRICTED SUBSTANCES RESULT SUMMARY

General Annex II limits

No.	Substance	General limit	Reported result	Evidence ref.	Scope / object	Calculated status
1	Lead Pb	1000 mg/kg	48 mg/kg	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit
2	Mercury Hg	1000 mg/kg	ND (MDL 1 mg/kg)	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit (ND)
3	Cadmium Cd	100 mg/kg	2.8 mg/kg	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit
4	Hexavalent chromium Cr(VI)	1000 mg/kg	ND (MDL 2 mg/kg)	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit (ND)
5	Polybrominated biphenyls PBB	1000 mg/kg	ND (MDL 5 mg/kg)	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit (ND)
6	Polybrominated diphenyl ethers PBDE	1000 mg/kg	ND (MDL 5 mg/kg)	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit (ND)
7	Bis(2-ethylhexyl) phthalate DEHP	1000 mg/kg	102 mg/kg	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit
8	Butyl benzyl phthalate BBP	1000 mg/kg	9 mg/kg	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit
9	Dibutyl phthalate DBP	1000 mg/kg	16 mg/kg	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit
10	Diisobutyl phthalate DIBP	1000 mg/kg	11 mg/kg	DEMO-MD-GC65-2026	Demonstration product dataset	Within the listed limit

- ND = Not detected above the stated method detection limit (MDL). ND does not mean zero.
- Limits shown are general Annex II limits by weight in homogeneous materials; applicable exemptions may change the assessment.
- Results and evidence references are reproduced from information supplied by the user.
- The service compares reported numeric values with the listed limits; it does not assess sampling, laboratory competence, evidence authenticity or product scope.

Catalog: EU-ROHS-ANNEX-II-2026-07-01-v1 | Calculation: rohs-result-evaluator-v1
Basis: Directive 2011/65/EU Annex II, including Commission Delegated Directive (EU) 2015/863.

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7. EVIDENCE AND SCOPE

1 source(s) listed

Evidence 1 - Supplier or material declaration

Reference: DEMO-MD-GC65-2026

Source organisation: DEMO ONLY — GreenCircuit Materials Team
Reference number: DEMO-MD-GC65-2026
Date / department: 2026-06-18

Covered product / material / component: Plastic enclosure, PCB assembly, cable and plug — demo only
Supporting file: Not attached
File SHA-256: Not available
User note: Fictional demonstration record.

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DEMONSTRATION DATA - NO PHYSICAL SAMPLE TESTED

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8. METHODS OR TECHNICAL BASIS

- DEMO-MD-GC65-2026: Fictional supplier declaration (as stated in the source evidence)

9. BASIS AND LIMITATIONS

Document type: Applicant / manufacturer-prepared compliance documentation summary.

Evidence basis: User-supplied records listed in this document.

Laboratory status: Not issued by a testing laboratory.

This document organises and compares information supplied by the user. It does not replace original test reports, supplier declarations, technical documentation, product-scope assessment, conformity assessment or legal review.

The applicant / manufacturer remains responsible for evidence authenticity, tested scope, homogeneous-material coverage, values, detection limits, exemptions, record retention and signing authority.

10. PREPARATION AND APPROVAL

PREPARED AND APPROVED BY THE MANUFACTURER / APPLICANT

Emily Zhou

PRINTED NAME / POSITION
Emily Zhou
Product Compliance Coordinator

REPRESENTING
DEMO ONLY

PLACE / DATE
Shenzhen, China
2026-07-23

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Calculation version: rohs-result-evaluator-v1

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