

APPARATUS/EQUIPMENT:

Product: Granary 2
Model: PLAF105,6216105

MANUFACTURER OR HIS AUTHORIZED REPRESENTATIVE:

Name: Shenzhen Libro Technology Co., Ltd.
Address: Room 501, West Tower, Twin Towers, Galaxy World, No. 8 Yaxing Road,
Nankeng Community, Bantian Street, Longgang District, Shenzhen, China
Country: China

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Object of the declaration: Listed above

The object of the declaration described above is in conformity with the following relevant European Union directives and/or legislation(s):

Radio Equipment Directive (RED)	2014/53/EU	☒
Low Voltage Directive (LVD)	2014/35/EU	☒
Electromagnetic Compatibility Directive (EMCD)	2014/30/EU	☒
Restriction of the use of certain hazardous substances (RoHS)	2011/65/EU	☒
Ecosystem Design for Power Consumption in Shutdown, Standby, and Network Standby Modes (ErP)	(EU) 2023/826	☒

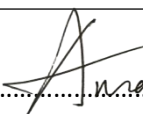
References to the relevant European Union standards used, including the date of the standard, or references to the other technical specifications, including the date of the specification, in relation to which conformity is declared:

Implemented Standard	Test Report No.
ETSI EN 301 489-1 V2.2.3 / ETSI EN 301 489-3 V2.3.2 ETSI EN 301 489-17 V3.3.1 / ETSI EN 300 328 V2.2.2 ETSI EN 301 893 V2.1.1 / ETSI EN 300 440 V2.1.1 EN 50665:2017 / EN IEC 62311:2020	EFGX26010494-IE-02-E02 / EFGX26010494-IE-01-E01 EFGX26010494-IE-01-E02 / EFGX26010494-IE-01-E03 EFGX26010494-IE-01-E04 / EFGX26010494-IE-01-E05
IEC 60335-1:2020	GZES260300412001
EN IEC 55014-1:2021 / EN IEC 55014-2:2021 EN 61000-3-3:2013+A1:2019+A2:2021 EN IEC 61000-3-2:2019+A1:2021+A2:2024	EFGX26010494-IE-02-E01
IEC 62321-3-1:2026 / IEC 62321-5:2013 IEC 62321-8:2017 / IEC 62321-7-2:2017 IEC 62321-6:2015 / IEC 62321-7-1:2015 IEC 62321-4:2013+A1:2017	EDG2603160359C04001R
EN 50564:2011	GZEE260300093531

Shenzhen, China
2026/07/28

Place, date:




Signature of authorized person:

Amanda.Li, Certification Engineer

Full name and position: