

DECLARATION OF PRODUCT

For
WEEE

Grandstream Networks, Inc. is one of the Top developers and manufacturers of innovative, high quality and mass-affordable IP telephone and video products for broadband networks.

The EU Directive 2012/19/EU on “Waste Electrical and Electronic Equipment (WEEE)” became effective on 4th July 2012 instead of 2002/96/EC and request products shall meet:

1. Minimum targets applicable by category form 15 August 2018 with reference to the categories listed in Annex III:

(a) For WEEE falling within large equipment (any external dimension more than 50cm):

——85% shall be recovered, and

——80% shall be prepared for re-use and recycled.

(b) For WEEE falling within small equipment (external dimension no more than 50cm) including or small IT and telecommunication equipment (external dimension no more than 50cm):

——75% shall be recovered, and

——55% shall be prepared for re-use and recycled.

2. The symbol indicating separate collection for EEE consists of the crossed-out wheeled bin.

Here by GRANDSTREAM confirms that all our products meet all the requirements which comply with the European Union’s Directive 2012/19/EU.

Product Listed with following P/N, which the recycled rate has been listed in the Annex correspondingly:

Part number(s): Lens

Authorized Signatures:



Baicheng Fu
Manager of QA & Production

2025-03-18

Date

ANNEX : WEEE DATA
Grandstream Networks, Inc.
Model Name: ANGKOR GRACE(GHP621) _LENS\PINK SHELL(GHP621) _LENS\NOVOTEL LONDON(GHP621) _LENS\KING'S POINTE(GHP621) _LENS\MUNICH (GHP621) _LENS JUNIPER PRESERVE(GHP621) _LENS\HOLIDAY INN(GHP621) _LENS\NAVY LODGE(GHP621) _LENS NAVY GATEWAY INNS(GHP621) _LENS\SEAFEST(GHP621) _LENS\Barcelo (GHP62X) _LENS
Created by: Xiuyong Luo
Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	6.90	55.65%	55.65%
PE Bag	Plastic	Y	5.50	44.35%	44.35%
Recycle weight(g):			12.40		
Unit total weight(g):			12.40		
Recycle percent:			100.00%		

Grandstream Networks, Inc.
Model Name: CONSTEL(GRP2602G) LENS\STELLARC(GRP2602) LENS\MCM(GRP2602P) LENS OOMA GRP2602W, OOMA(GRP2602), OOMA(GRP2602P) LENS\CONSTEL(GRP2602G) LENS
Created by: Xiuyong Luo
Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	14.35	72.29%	72.29%
PE Bag	Plastic	Y	5.50	27.71%	27.71%
Recycle weight(g):			19.85		
Unit total weight(g):			19.85		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: OOMA GRP2603_LENS

Created by: Xiuyong Luo

Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	28.88	84.00%	84.00%
PE Bag	Plastic	Y	5.50	16.00%	16.00%
Recycle weight(g):			34.38		
Unit total weight(g):			34.38		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: AGOSTECH(GRP2604) _LENS

Created by: Xiuyong Luo

Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	28.28	83.72%	83.72%
PE Bag	Plastic	Y	5.50	16.28%	16.28%
Recycle weight(g):			33.78		
Unit total weight(g):			33.78		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: GRP2612_LENS\SOUTHEAST(GRP2612)_LENS\GRP2612P_LENS
MCM(GRP2612W)_LENS\STELLARC(GRP2612)_LENS\OOMA GRP2612_LENS

Created by: Xiuyong Luo

Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	22.50	80.36%	80.36%
PE Bag	Plastic	Y	5.50	19.64%	19.64%
Recycle weight(g):			28.00		
Unit total weight(g):			28.00		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: GRP2613_LENS\SMARTALK(GRP2613)_LENS\OOMA GRP2613_LENS
BEZEQ(GRP2613)_LENS

Created by: Xiuyong Luo

Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	22.30	80.22%	80.22%
PE Bag	Plastic	Y	5.50	19.78%	19.78%
Recycle weight(g):			27.80		
Unit total weight(g):			27.80		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: GRP2615_LENS\SEABIX(GRP2615)_LENS\PING(GRP2615)_LENS\OOMA GRP2615_Lens\
 STLCOM(GRP2615)_LENS\SMARTALK(GRP2615)_LENS\STELLARC(GRP2615)_LENS\
 PANDA(GRP2615)_LENS\BEZEQ(GRP2615)_LENS\networkoffice(GRP2615)_LENS\
 SOUTHEAST(GRP2615)_LENS

Created by: Xiuyong Luo

Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	44.4	88.98%	88.98%
PE Bag	Plastic	Y	5.50	11.02%	11.02%
Recycle weight(g):			49.90		
Unit total weight(g):			49.90		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: GRP2616_LENS\TRIKON(GRP2616) _LENS\GET THROUGH(GRP2616) _LENS

Created by: Xiuyong Luo

Date.: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	46.6	89.44%	89.44%
PE Bag	Plastic	Y	5.50	10.56%	10.56%
Recycle weight(g):			52.10		
Unit total weight(g):			52.10		
Recycle percent:			100.00%		

Grandstream Networks, Inc.

Model Name: OOMA GRP2624_LENSIMCM(GRP2624) _LENS

Created by: Xiuyong Luo

Date: 2025-03-18

Part Name	Component/Material	Recovery/ Recycling/ Reuse	Weight (g)	Weight percent	Recycle percent
Base Unit Plastic Case	Plastic	Y	25.72	82.38%	82.38%
PE Bag	Plastic	Y	5.50	17.62%	17.62%
Recycle weight(g):			31.22		
Unit total weight(g):			31.22		
Recycle percent:			100.00%		