

Statement of Compliance with the European Union Directive 2011/65/EU (RoHS-2):

Date: 12 December 2012

Revision: 08/12

1. Background

This statement is related to the following EU Directives:

1.1. EU-Directive 2011/65/EU (RoHS-2):

DIRECTIVE 2011/65/EU of the EUROPEAN PARLIAMENT and of The COUNCIL of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (recast)

Directive 2011/65/EU (RoHS-2) maximum concentration values (MCV):

Lead: 0.1% = 1000 ppm

Cadmium 0.01% = 100 ppm

Mercury 0.1% = 1000 ppm

Hexavalent chromium VI 0.1% = 1000 ppm

PBB 0.1% = 1000 ppm

PBDE 0.1% = 1000 ppm

1.2. EU-Directive 2002/96:

Waste electrical and electronic equipment, WEEE, effective as of 13 August 2005, concerning financing collection, treatment & recycling of waste.

2. Scope

This statement relates to all products purchased, manufactured and sold by G. Beres Marketing (1983) Ltd. (hereinafter GB).

3. Terms of Compliance

3.1. As of 1 June 2006 GB supplies products that are in full compliance with the European Union Directive 2002/95/EC (RoHS).

3.2. As the requirements of 2002/95/EC (RoHS) and 2011/65/EU (RoHS-2) are identical, all GB products are in effect in full compliance with 2011/65/EU (RoHS-2).

3.3. As of 1 December 2012 GB has started to mark its products according to 2011/65/EU (RoHS-2), however certain products on stock may still be marked according to 2002/95/EC (RoHS).

3.4. None of the restricted substances of 2011/65/EU (RoHS-2) are intentionally added to any product supplied by GB.

3.5. The concentrations of the hazardous substances found in all GB products are warranted to be well below the MCV allowed by 2011/65/EU (RoHS-2). A detailed statement is found in Annex A.

4. Marking

4.1. All cables (including cable assemblies) surface printing will include the following statement:

CE 2011/65/EU (RoHS-2)

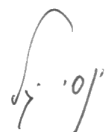
4.2. Whenever possible, the products packaging will be labelled with the following text:

This product conforms to EU Directive CE 2011/65/EU (RoHS-2).

GB closely monitors the relevant EU publications and in case of need updated statements will be issued.

Sincerely,

Yossi Yagel



General Manager

Annex A: GB Products & concentration values

No.	Product
1	Bare copper, steel wires, tin-coated copper wires, metal contacts & IDC
2	Plastic jack & plug housing, accessories, frames, couplers, adapters, faceplates, tools, boxes
3	Glass and aramid yarn
4	Solid PE insulation, cellular PE insulation, PA & PET tight buffer, Polycarbonate, ABS.
5	PET, PP AL/PET & Steel Tapes
6	Optical fibres, optical connectors, optical couplers
7	Painted & bare metal parts, housing, shields, covers.
8	PVC Jacketing compound, boots, moulding parts, PCB.
9	LSOH, PE & PU Jacketing compound and color concentrate
10	Painted & bare metal frames, cabinets, modular units, racks.
11	PVC color concentrate
12	Lubricants, processing aids & inks, plasticizers and stabilizers.

Substance	EU Max. ppm	Maximum concentrations in Components & raw material types - ppm											
		1	2	3	4	5	6	7	8	9	10	11	12
Lead	1000	BDL	BDL	50	BDL	BDL	BDL	BDL	50	BDL	BDL	50	BDL
Cadmium	100	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Mercury	1000	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Chromium VI	1000	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
PBB	1000	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
PBDE	1000	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL
Deca-BDE	1000	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL	BDL

Note: BDL = Below detection level

Notes:

- B.1.** The only hazardous material found in some GB Products is lead. The highest concentration of lead found in any GB product is 50ppm. All other materials are in concentrations below the detection level.
- B.2.** A detailed CoC for specific products, indicating the exact concentrations of all hazardous materials is available upon request.
- B.3.** The information contained in this document is mainly based on information provided by GB suppliers of raw materials and components, and is believed to be accurate and correct.