Information on HS/TS Substances according to Chinese Standards

In accordance with China's Administrative Measures on the Control of Pollution Caused by Electronic Information Products (EIP) # 39, also known as China RoHS, the following information is provided regarding the names and concentration levels of Toxic Substances (TS) or Hazardous Substances (HS) which may be contained in LifeSize Communications, Inc. products relative to the EIP standards set by China's Ministry of Information Industry (MII).

Name of the Component	Hazardous/Toxic Substance/Elements					
	Lead (PB)	Mercury (Hg)	Cadmium (CD)	Hexavalent Chromium (CR6+)	Polybrominated Biphenyl (PBB)	Polybrominated Diphenyl Ether (PBDE)
Power Adapter, 19VDC	X	O	O	O	O	O
Power Cord, North American	O	O	O	O	O	O
Cable, LAN, RJ45	O	O	O	O	O	O
Cable, POTS, RJ11	O	O	O	O	O	O
Cable, HDMI	O	O	O	O	O	O
Cable, DVI-D	O	O	O	O	O	O
Cable, DVI-A to VGA	O	O	O	O	O	O
Plastic Housing, Top and Bottom	O	O	O	O	O	O
Miscellaneous Mechanical Hardware and Fasteners	O	O	O	O	O	O
Miscellaneous Plastic Hardware and Labels	O	O	O	O	O	O
Miscellaneous Sheet Metal Parts and Brackets	O	O	O	O	O	O
Miscellaneous Foam and Rubber Parts	O	O	O	O	O	O
Miscellaneous Plastic Molded Parts	O	O	O	O	O	O
PWA, Main Board	X	O	O	O	O	O
PWA, Encoder Board	X	O	O	O	O	O
PWA, Audio D-BD	X	O	O	O	O	O
PWA, Modem D-BD	X	O	O	O	O	O
Fan Assembly	O	O	O	O	O	O

Name of the Component	Hazardous/Toxic Substance/Elements					
	Lead (PB)	Mercury (Hg)	Cadmium (CD)	Hexavalent Chromium (CR6+)	Polybrominated Biphenyl (PBB)	Polybrominated Diphenyl Ether (PBDE)
Base Assembly	O	O	O	O	O	O
Remote Control Assembly	X	O	O	O	O	O

Notes:
- 3 AAA alkaline batteries are included for use in the remote control.
- Items indicating an "X" in the Pb column contain greater than 1000ppm Pb, due to contributions from certain component parts. However, these component parts comply with exemptions 5 and 7 of the EU RoHS Annex, as detailed in Directive 2002/95/EC.

X represents that the concentration of such hazardous/toxic substance in all the units of homogeneous material of such component is higher than the SJ/T Requirements for Concentration Limits.

O represents that no such substances are used or that the concentration is within the aforementioned limits.

LifeSize Communications, Inc. believes the information in this publication is accurate as of its publication date. The information is subject to change without notice.

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