

DECLARATION OF COMPLIANCE FOR RoHS

We, SHARP CORPORATION declare that the following product(s) are comply with following(s).

Type of Equipment:	LCD Monitor
Model Number(s):	PN-ME432
	PN-ME502
	PN-ME552
	PN-ME652

**Content of restricted substances**

✓	<p><b>(A) Six restricted substances</b> Lead, mercury, cadmium, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) are not contained, except for the exempted applications of 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: RoHS) or its amended Directives and related EU state Laws.</p>
✓	<p><b>(B) Four restricted substances</b> Bis (2-ethylhexyl) phthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl phthalate (DBP) and Diisobutyl phthalate (DIBP) described in Commission Delegated Directive (EU) 2015/863 of 31 March 2015 are not contained except for the exempted applications of Directive 2011/65/EU.</p>

**Destination of model(s)**

Destination of model(s)		Restricted Substances
✓	<p><b>Including EU (EEA)</b> Attached Technical Documentation is applied with harmonized standard EN IEC 63000: 2018 (Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances) replaced from EN 50581:2012 by Commission Implementing Decision (EU) 2020/659 of 15 May 2020 assessed by any of the following(s). - Supplier declarations and/or signed contractual agreements - Materials declarations (Based on IEC 62474: 2018 and IEC 62474: 2018/ AMD1: 2020) - Analytical test results (Based on IEC 62321 (all parts) - implement in RoHS assessment where applicable)</p>	(A) & (B)
NOT INCLUDING	<p><b>EU (EEA)</b> Models are assessed by same harmonized standards based on IEC standards as of EU models and comply with EU RoHS and following law(s) or regulation(s) of the RoHS of destination.</p>	Restricted Substances

**Destination**

**The law (regulation) of the RoHS**

Destination	The law (regulation) of the RoHS	Restricted Substances
China People's Republic of China	Management Methods for Restricted Use of Hazardous Substances in Electrical and Electronic Products, 21 January 2016 Order 32 and Implementation Arrangement of the Qualification Assessment System for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products, 17 May 2019 order 23	(A)
✓ EAEU	EAEU TR 037/2016 approved by Eurasian Economic Commission Council Decision October 18, 2016 No. 113 (EAEU: Eurasian Economic Union) [4 phthalates will be restricted after amendment (2021/Dec)]	(A) & (B)
India	G.S.R. 61(E) [30th January, 2023]: E-Waste (Management) Amendment Rules, 2023	(A)
Japan	Act on the Promotion of Effective Utilization of Resources, Amended 1 July 2006 with JIS C0950 (J-Moss)	(A)
Oman	Oman TRA Notification and Instructions on Technical Requirements on Radio and Terminal Equipment	(A) & (B)
Singapore	Environmental Protection and Management Act (Chapter 94A) and (Amendment of Second Schedule) Order 2016 No. S 263/2016 of 1 June 2016.	(A)
South Korea Republic of Korea	Act on electrical and electronic products and resource recycling of automobiles Official Gazette No. 19883, 24.11.2020, as Decree No. 31184, 2020 (4 phthalates were restricted after 1 July, 2021)	(A) & (B)
Taiwan	Commodity Inspection Act with Section 5 of CNS 15663 (2013-07-30)	(A)
✓ UAE	Cabinet Decision No. 10 of 2017 (4 phthalates were added after 1 January, 2020) (UAE: United Arab Emirates)	(A) & (B)
Ukraine	Cabinet of Ministers of Ukraine Resolution of 10 March 2017 No. 139 (4 phthalates were added after 1 January, 2020)	(A) & (B)
Vietnam	Circular No. 30/2011/TT-BCT of 10 August 2011 and Circular No. 4693/QĐ-BCT of 16 September 2012	(A)
Turkey	Regulation on the restriction of use of some hazardous substances in electric and electronic products Number 32055 of 26 December 2022 (4 phthalates will be restricted on January 1, 2024)	(A) & (B)
Kingdom of Saudi Arabia	Technical Regulation for Restriction of hazardous Substances in Electrical and Electronic Equipment B.D (M.A) 01-09-21-179	(A)

Signature: M. Oshikawa  
 Full Name: Makoto Oshikawa  
 Position: Senior Vice President  
 Date (dd.mm.yyyy): 04.10.2023

Division (Company): Sharp NEC Display Solutions, Ltd.

Sharp NEC Display Solutions, Ltd.  
RoHS Technical Documentation

1. Report No. :		PC0014-23-0002
2. Company Address :		686-1, Nishioji, Oi-machi, Ashigarakami-gun, Kanagawa, 258-8533, Japan
3. Contact Person :		Takashi Watanabe
4. E-Mail Address :		watanabetakashi@sharp.co.jp
5. Model Name :		PN-ME432, PN-ME502, PN-ME552, PN-ME652
6. Product Category :		3. IT and telecommunications equipment.
7. General Description :		LCD Monitor
8. Applicable Laws: <small>("Y" is an abbreviation for "Yes")</small>	Y	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)
	Y	DIRECTIVE (EU) 2017/2102 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 15 November 2017 amending Directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment.
	Y	COMMISSION DELEGATED DIRECTIVE (EU) 2015/863 of 31 March 2015 amending Annex II to Directive 2011/65/EU of the European Parliament and of the Council as regards the list of restricted substances
9. Applicable Standards: <small>("Y" is an abbreviation for "Yes")</small>	Y	EN IEC 63000:2018 replaced from EN 50581:2012 by COMMISSION IMPLEMENTING DECISION (EU) 2020/659 of 15 May 2020 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances.
		IEC 62321 (all parts) - implement in RoHS assessment where applicable Electrotechnical products - Determination of levels of regulated substances.
10. Others:		An internal production control is performed as of Article 7(b), 2011/65/EU.
11. Result:		The model complies with the a.m. law(s)
12. Report date: <small>(dd.mm.yyyy)</small>		05.10.2023

13. Signature: 
  
Hiromi Hosokawa

I. No.	II. Description of parts of this product		III. Exemptions	IV. Referred Assessment (Evidence) Documents:				V. Remarks <small>(e.g.) input following "This part is in exchange of previous part code XXX", when the part is exchanged from previous part.</small>
	II. a SHARP Part code	II. b. Part name in English		IV a: Type of the evidence	IV b: Type of the date	IV c: Date	IV d: file name	
1	07G11HBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230918.pdf	
2	07G1AHBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230918.pdf	
3	07G21HBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230919.pdf	
4	07G2AHBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230918.pdf	
5	07G31HBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230918.pdf	
6	07G3AHBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230918.pdf	
7	07G41HBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230919.pdf	
8	07G4AHBD	LCD Monitor	8(b)-1,7(a),7(c)-1,6(c)	A	1	23.09.23	PN-MEXX2 Report_20230918.pdf	