



LITE-ON TECHNOLOGY CORP.

OPTOELECTRONICS BU

Declaration of Non-use of Inorganic (POPs)
Persistent Organic Pollutants

Product name and model : As Attachment

Supplier Name : Lite-on Electronics (Thailand) Co.,Ltd.

Address : 38/4 Moo 1 , Rangsit-Ongkarak Road, Bungyeetoh, Tanyaburi, Patthumthani 12130, Thailand.

Declaration of Conformity :

We hereby declare that our Photo Coupler product and Numeric Display (ND) product above is not utilize Organic Pollutants any inorganic Persistent (POPs)

HCB, Polychlorinated biphenyls (PCBs)

PBB & PBDE (hexabromobiphenyl, tetra-, penta-, hepta-, hexa-BDE) (commercial octa-BDE), PFOS & POSF, PeCB

Hexabromocyclododecane (HBCDD)

Hexachlorobutadiene (HCBd) Polychlorinated naphthalenes (PCNs)

c-decaBDE, SCCP, PFOA

Ms. Kitiya Suapermkaew

Assistant Engineer

Authorized Representative Name /Title

Kitiya S.

Authorized Representaive Signature

Company Seal

Confirm by QA Manager

11/8/2024

Issued Date

P/Ns LIST

4N35S-TA1

6N138S-L

CNY17-3S-TA1

LTL-307G

LTL-307P

LTL-4221

LTL-4221N

LTL-4231

LTL-4231N

LTL-4233

LTL-4251

LTL-4253

LTL-4253-012

LTLMH4ERADA

LTV-357T-C

LTV-817S-TA1

LTV-826

MOC3063



LITE-ON OPTO TECHNOLOGY(CHANGZHOU)CO.,LTD

Certificate of Compliance

Product name and modle:

As follow

Manufactured by:

LITE-ON OPTO TECHNOLOGY (CHANGZHOU)CO.,LTD

A1, NO.88, Yanghu Road, Wujin Hi-Tech Industrial Development Zone Jiangsu

Declaration of conformity:

We declare, to the best of our knowledge, that the products identified above are not contain Persistent Organic Pollutants (EC No. 850 / 2004)

Location: Chang Zhou

Name:



Sunny Pan

Position: QRA Manger

Date : 2024/11/8

PN:

4N35S-TA1

CNY17-3S-TA1

LTV-357T-C

LTV-817S-TA1

LTW-C193TS5

MOC3063

LTST-T680TGWT

LTST-T680VEWT



POPs Conformity

Date	Title	Name	Result
2023/10/15	QA Head	yqma	Approve.

LITE-ON DCC
2023/10/15
RELEASE



LITE-ON TECHNOLOGY CORP.

OPTOELECTRONICS BU

Certificate of Compliance

Product name and model:

SMD LED: LTST-XXX, LTW-XXX LTSN-XXX

PLCC LED: LTST-XXX LTSA-XXX

Infrared LED (SMD IR): LTE-XXX, LTR-XXX

Sensor: LTR-XXX

Photocoupler: LTV-XXX

Power Flash: LTPL-XXX

Manufactured by:

Lite-On Electronics (Tianjin) CO., LTD

No.11, Fu-Yuan Road, Wuqing Development Area, Tianjin, China

Declaration of Conformity:

We declare, to the best knowledge, the product mentioned above not add
POPs substances intentionally

Location: TianJin

Date: 2023/10/14

Representative Name: YQMa

Position: QA/Manager

LITE-ON ELECTRONICS (TIANJIN) CO., LTD



LITE-ON OPTO TECHNOLOGY (CHANGZHOU) CO., LTD

Certificate of Compliance

Product name and modle:

LTV-0601、LTV-1Dxx-G、LTV-10XX-G Series、LTV-214 Series、LTV-215 Series、LTV-217 Series、LTV-244 Series、LTV-245 Series、LTV-247 Series、LTV-2D1 Series、LTV-352T Series、LTV-354T Series、LTV-355T Series、LTV-356T Series、LTV-357T Serie、LTV-3D1 Series、LTV-814 Series、LTV-815 Series、LTV-816 Series、LTV-817 Series、LTV-819 Series、LTV-8217S Series、LTV-851 Series、LTV-852 Series、LTV-M501、Series、LTV-M601 Series、LTV-M61L、MOC3021 Series、MOC3022 Series、MOC3023 Series、MOC3052 Series、MOC3053 Series、MOC3063 Series、MOC3083 Series、6N13 Series、CNY17 Series、LTV-3120 Series、LTV-316J Series、LTV-W137 Series、LTV-17XX Series、LTV-155 Series、6N137 Series

Manufactured by:

LITE-ON OPTO TECHNOLOGY (CHANGZHOU) CO., LTD

A1, NO.88, Yanghu Road, Wujin Hi-Tech Industrial Development Zone Jiangsu

Declaration of conformity:

We declare, to the best of our knowledge, that the products identified above don't contain POPS

Location: Chang Zhou
Name: Sunny Pan
Position: QRA Manger



Date: 2024/02/27