TDK Corporation
(Contact：https://www.tdk.com/en/contact/index.html)

Date: December 15, 2025

Dear Customer

Certificate of Compliance with RoHS Directive

TDK Corporation (including its subsidiaries) certifies that the following product(s) delivered directly by us to you, is(are) in compliance with the Directive 2011/65/EU (including The European Commission Delegated Directive (EU)2015/863 of 31 March, 2015) 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" Directive) prohibiting the use of cadmium and its compounds, lead and its compounds, hexavalent chromium compounds, mercury and its compounds, Specific bromine flame retardant (PBB, PBDE) and Specified Phthalates (DEHP, BBP, DBP, DIBP).

Notes:

a) We report the intentional inclusion and/or use of such substances to the extent of our current knowledge.
The reference document version (prohibited substance, exemption and given application information etc.) referred to the newest version in this document issue date.

b) Seller specifically disclaims any conditions and warranties of merchantability or fitness for any particular purpose, whether or not the intended purpose of the Goods is known to Seller.

TDK Product Name (or Series Name): Wire-wound type Inductor

NLC Series (NLC453232-PF / NLC565050-PF)

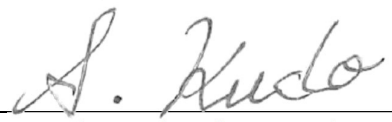
RoHS exemption information:

☑ **Used**

(Lead :CAS No.7439-92-1 / Concentration : 90.0wt% / Subpart where used : Inner connection solder / Exemption Clauses : 7(a) Lead in high melting temperature type solders.)

☐ **Not Used**

Sincerely yours
Authorized signatory



Signature of Dept. / Environmental Manager
Name: Shin Kudo
Position: Department Head
Department: Quality Assurance Department, Magnetics Business Group
Company Name: TDK Corporation

End

"TDK is a trademark or registered trademark of TDK Corporation."