

Per and Poly Fluoroalkyl Substances (PFAS) Statement

Per and Poly Fluoroalkyl substances (PFAS)¹ are man-made Carbon and Fluorine based chemicals that have been used in a wide range of consumer and industrial products due to their resistance to grease, oil, water, and heat. PFAS include PFOA, PFOS, PTFE, FKM, PVDF. PFAS are highly regulated due to their toxicity and persistence in the environment and have been banned or restricted in the US¹, EU², and Canada³.

Please refer to the following table to validate the presence of PFAS in Neutrik Group products.

Part Number (MPN) Description	Contains PFAS Y/N	If Y, CAS # (s) of PFAS Chemicals)	Name(s) of PFAS Chemicals	Concentration % of PFAS Chemical
Neutrik BNC Cable Connectors	Y	9002-84-0	PTFE	1.2*
Neutrik BNC Chassis Connectors	Y	9002-84-0	PTFE	1.2*
Neutrik NTP3RC, NTP3RC-B	Y	9002-84-0	PTFE	0.15**
REAN NYS227	Y	9002-84-0	PTFE	0.075**
REAN NYS231 Series	Y	9002-84-0	PTFE	0.09 to 0.15**

* Isolation part is made from 100% PTFE

** Poles isolation tube is made from PTFE; material is in the course of change.

We hereby confirm that except for products mentioned in the Table above no PFAS chemicals are intentionally added to products manufactured by Neutrik Group Companies.

Limitations

Provided information is based upon data obtained from ongoing due diligence concerning goods and materials provided by third party suppliers. NEUTRIK AG provides such information without any express or implied warranty of any kind. NEUTRIK AG reserves the right to update and modify this communication in case it will be necessary or appropriate.

Please do not hesitate to contact our Material Compliance Office for further information:

material.compliance@neutrikgroup.com.

Schaan, 28.10.2024

On behalf of

Name and Position	Signature Date	Signature
Gabriele Honstein, Ph.D. Material Compliance Engineer	28-Oct-2024	DocuSigned by: <i>Gabriele Honstein</i> B1F44A52C12042F...
Marcel Mouttet Head of R&D	28-Oct-2024	DocuSigned by: <i>Marcel Mouttet</i> 71AABA6B5F0642F...

¹<https://www.federalregister.gov/documents/2020/07/27/2020-13738/long-chain-perfluoroalkyl-carboxylate-and-perfluoroalkyl-sulfonate-chemical-substances-significant>

²<https://www.federalregister.gov/documents/2021/06/28/2021-13180/tsca-section-8a7-reporting-and-recordkeeping-requirements-for-perfluoroalkyl-and-polyfluoroalkyl>, <https://www.epa.gov/pfas/pfas-strategic-roadmap-epas-commitments-action-2021-2024>

³<https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32020R0784&rid=1>
<https://echa.europa.eu/registry-of-restriction-intentions/-/dislist/details/0b0236e18663449b>

³ <https://www.canada.ca/en/environment-climate-change/services/canadian-environmental-protection-act-registry/proposed-amendments-certain-toxic-substances-2018-consultation/chapter-2.html#toc10>

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