

Declaration of Compliance

REACH EC 1907/2006 Registration, evaluation, authorization and restriction of chemical substances

In compliance with the European Community Regulation on chemicals and their safe use (Regulation (EC) No. 1907/2006), NEUTRIK AG assures its customers that all Neutrik Group products meet the requirements pertaining to

- 251 SVHCs (Substances of Very High Concern) - Candidate list specified on the Candidate list valid from 05.11.2025 published at:
[Candidate List of substances of very high concern for Authorisation - ECHA \(europa.eu\)](https://eucha.europa.eu)
- substances listed in Annex XIV (Authorization) and Annex XVII (Restriction).

Pertaining to article 33(1) "Duty to communicate information on substances in articles" of EC 1907/2006 NEUTRIK AG declares that

- some products from product families **XLR, BNC, plugs and jacks as well as speakON, opticalCON and powerCON**, comprising copper alloys such as brass, contain the substance lead higher than 0.1% (CAS # 7439-92-1).
- **Assembled optical cables** contain in amounts potentially greater than 0.1% (w/w), the substances
 - Diphenyl(2,4,6-trimethylbenzoyl) phosphine oxide (CAS #75980-60-8) ;
 - 2-Methyl-4'-(methylthio)-2-morpholinopropiophenone (CAS#71868-10-5)
 - Triphenyl phosphate (CAS#115-86-6);
 - Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene (CAS#13560-89-9) (only NKO2M-A-*** till cable lot No. 0174XXXXX)
- Cable connectors of **powerCON and speakON series and NP2XX-Silent-0** contain in UV resistant plastic parts up to 0.3% substance Bumetrizole (CAS # 3896-11-5).

This declaration is based on the monitoring of our supply chain. Once new information is available, an update will be made accordingly.

Schaan, 29.01.2026

On behalf of NEUTRIK AG

Name and Position	Signature Date	Signature
Gabriele Honstein, Ph.D. Material Compliance Engineer	29-Jan-2026	DocuSigned by: <i>Gabriele Honstein</i> B1F44A52C12042F...
Dietmar Rottinghaus Technology Compliance Director	29-Jan-2026	Signiert von: <i>Dietmar Rottinghaus</i> 40826FEB550B4AE...