

To whom it may concern,

KOZ PRODUCTS B.V. declares the following:

NEN-EN-IEC 61914 & CE:

The KOZ® cable clamps and KOZ® cable blocks are designed, manufactured and tested according to EN 61914:2021, IEC 61914:2021 and they comply with all European regulations applicable to these products such as the CE approval.

NEN-EN-ISO 9001:2015

KOZ PRODUCTS B.V. has implemented a Quality System in the design, development, manufacturing and customer services which complies to the requirements of NEN-EN-ISO 9001:2015.

RoHS

The cable clamps and cable blocks supplied by KOZ Products B.V. are in compliance with the following directive: Article 4(1) and Annex II 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 (recast RoHS) as amended by Commission Delegated Directive 2015/863/EU.

REACH – ECHA – SCIP

KOZ Products B.V. herewith confirms that all substances used in our cable clamps and cable blocks manufactured in Europe do not contain, as intentional additives, any Substances of Very High Concern (SVHC) in conformity with the REACH Regulation (EC) No. 1907/2006, as updated on 5 November 2025, with reference to substances listed on the ECHA Candidate List, Annex XIV or Annex XVII, up to and including the date of this declaration.

Based on our knowledge and the information received from our suppliers, all cable clamps and cable blocks supplied by KOZ Products B.V. do not contain any substance included in the Candidate list, (published by the ECHA on 27-06-2024: <https://echa.europa.eu/en/candidate-list-table>), beyond the tolerated values.

PFAS

KOZ Products B.V. herewith declares that, according to the recipes or manufacturing processes of KOZ® cable cleats, KOZ Products B.V. does not use or add intentionally the following substances in the manufacture of the above-mentioned product:

Per and polyfluoroalkyl substances (PFAS)

US TSCA PBT Substance

KOZ Products B.V. herewith declares that, according to the recipes or manufacturing processes of KOZ® cable cleats, KOZ Products B.V. does not use or add intentionally the following substances in the manufacture of the above mentioned product:

- 2,4,6-Tris(tert-butyl)phenol (CAS 732-26-3)
- Decabromodiphenyl ether (CAS 1163-19-5)
- Phenol, isopropylated phosphate (3:1) (CAS 68937-41-7)
- Pentachlorothiophenol (CAS 133-49-3)
- Hexachlorobutadiene (CAS 87-68-3)

According to TSCA 6h

Prop65

KOZ Products B.V. herewith declares that, according to the recipes or manufacturing processes of KOZ® cable cleats, KOZ Products B.V. does not use or add intentionally

the following substances in the manufacture of the above-mentioned product:

The chemicals listed in California Proposition 65 (the Safe Drinking Water and Toxic Enforcement Act of 1986), as updated on December 5, 2025.

Information for Risk Assessment

Please be advised that based on the best of our knowledge we hereby declare that Carbon Black (CAS No. 1333-86-4) listed in Proposition 65 is used as intentional additive in the manufacture of the above mentioned materials. Impurities (Carbon Black Extracts) listed in Proposition 65 are also present.

Carbon Black (CAS No. 1333-86-4)

Products listed above use Carbon Black (CAS No. 1333-86-4) as coloring agent. The Office of Environmental Health Hazard Assessment (OEHHHA) of the California Environmental Protection Agency added Carbon Black to the Proposition 65 substances list on February 2003. The listing was based on the reclassification of Carbon Black as a Group 2B agent (possibly carcinogenic to humans) by the International Agency for Research on Cancer (IARC)2. However, IARC noted in its evaluation of Carbon Black carcinogenicity that end users of certain products are not exposed to Carbon Black per se, because Carbon Black is bound within the product matrix, and OEHHHA has restricted the listing of Carbon Black to "airborne, unbound particles of respirable size".

Please note that all three listing qualifiers: airborne, unbound (not bound within a matrix), and respirable size (10 micrometers or less in diameter), must be met for this substance to be considered a Proposition 65 substance.

Note: Neither the U.S. National Toxicology Program (NTP), the U.S. Occupational Safety and Health Administration (OSHA) nor the EU have designated carbon black as a carcinogen.

The above information is provided for our customers only (and we accept no liability to any third parties) and reflects our current knowledge and experience of the product at the date of the issue.

The standard fixing materials that KOZ Products B.V. supplies in the form of Stainless Steel A2 304, carries the definition of A2 304 in its description which means that it contains Iron, Chrome (18%), Nickel (8%), and Carbon within regulated levels. This fixing material is therefore compliant with Prop 65.

Conflict materials

The KOZ cable cleats and corresponding fixing materials do not contain Tantalum, Tin, Gold, Tungsten or Cobalt and is therefore compliant regarding Conflict Mineral declaration.

The absence of the substances mentioned before, have not been checked by tests. The investigation on those substances does not belong to our quality and production controls, thus the fact that the above listings of substances are to all intents and purposes absent from these products does of course not absolutely exclude that toxicologically and/or regulatory irrelevant extremely low trace levels of these substances may be unintentionally present.

Issued in Goes, 14th of January 2026
General manager, KOZ Products B.V.

Olaff Zweedijk

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