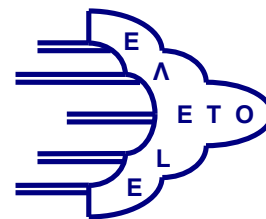


ELECTERM:

Termbase of Electrotechnology

**Resulting from the work of cooperation with ELOT
in Electrotechnical Standardization**



August 2022

Short history of the Termbase ELECTERM

The Termbase ELECTERM is quadrilingual (*Greek, English, French and German terms*) and was created, in 1996, by Kostas Valeontis, being an external cooperator of ELOT in the Electrotechnical Standardization, at his own initiative and voluntary work. Initially, ELECTERM was a dBASE III-Plus database, while in 1999, it was converted by its creator into an MS Access 97 database, and today it is an MS Access 2000 database.

Initially, imported into ELECTERM were the Greek technical terms which had been used till then in the electrotechnical Hellenic Standards. Then, the Termbase ELECTERM was enriched with terms resulting from the preparation of new electrotechnical standards. Besides the Greek terms, there were entered one or more foreign terms equivalent to each Greek term (mainly English and, where available, French and/or German).

The development, operation, maintenance and feeding of ELECTERM was performed by its creator himself, who has also the responsibility for the content in the website. Free accessing and searching the Termbase ELECTERM is available on the Internet, via ELET O's website.

The field structure of the Termbase ELECTERM comprises the following basic fields (which, in each entry, correspond to a single concept):

BASIC FIELDS OF ELECTERM

- English term
- English abbreviation
- Greek term
- Greek abbreviation
- French term
- French abbreviation
- German term
- German abbreviation
- Foreign language reference source
- Greek language reference source
- Stage of processing

Today, the termbase ELECTERM contains 21.518 terminological entries of electrotechnology.