



ISO/IEC 9126

ISO/IEC 9126 (ISO/IEC 9126-1:2001 Software engineering – Product quality – Part 1: Quality model) is an international standard for the assessment of the quality of software. The basis for the norm is provided by the definition of six characteristics of software quality, as there are functionality, reliability, useability, efficiency, maintainability and portability.

The last revision of this norm took place in 2001, hereafter it was replaced by norm ISO/IEC 25010:2011

ISO/IEC 9126 in practice: The norm is used in the area of **software engineering** in software development projects where it aids in the improvement of the mentioned characteristics and also in the description and the understanding of the **aim of the project** and its transference onto a team of developers.

Other information and sources (International)

- › [ISO.org: ISO/IEC 9126 - officialsite \(en\)](#)
- › [ISO/IEC 9126 \(en\)](#)
- › [Wikipedia EN: ISO/IEC 9126 \(en\)](#)