



# EUROPASS CERTIFICATE SUPPLEMENT (\*)



Republic of Estonia

## 1. TITLE OF THE CERTIFICATE <sup>(1)</sup>

**Diplomeeritud ehitusinsener V, EKR tase 7**

<sup>(1)</sup> in the original language

## 2. TRANSLATED TITLE OF THE CERTIFICATE <sup>(1)</sup>

**Diploma civil engineer V, EstQF 7**

<sup>(1)</sup> if applicable. This translation has no legal status.

## 3. PROFILE OF SKILLS AND COMPETENCIES

The holder of a Diploma Civil Engineer V professional certificate:

- is familiar with and able to apply the theoretical bases of the area-specific engineering
- is able to devise innovative solutions and systems
- has knowledge in construction planning and technology
- knows how to plan and organise construction and related activities
- is able to cooperate with specialists of related fields
- knows how to manage projects and groups of people
- knows the legislation related to the profession and occupational safety requirements of construction work
- adheres to professional ethics and the code of conduct of engineers
- uses professional terminology
- knows how to use graphic programmes
- is able to read plans, maps and drawings
- is able to prepare work-related documents (plans, charts, explanatory notes, etc.)
- is able to do construction calculations

## 4. RANGE OF OCCUPATIONS ACCESSIBLE TO THE HOLDER OF THE CERTIFICATE <sup>(1)</sup>

Civil engineers are specialists who work as managers and/or senior managers or specialists in the field of civil engineering being active in the planning, erection, renovation, demolishing or restoration of buildings and structures and performing other related activities.

<sup>(1)</sup> If applicable

### <sup>(\*)</sup> Explanatory note

This document is designed to provide additional information about the specified certificate and does not have any legal status in itself. The format of the description is based on the following texts: Council Resolution 93/C 49/01 of 3 December 1992 on the transparency of qualifications, Council Resolution 96/C 224/04 of 15 July 1996 on the transparency of vocational training certificates, and Recommendation 2001/613/EC of the European Parliament and of the Council of 10 July 2001 on mobility within the Community for students, persons undergoing training, volunteers, teachers and trainers.

More information available at: <http://europass.cedefop.eu.int>

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## 5. OFFICIAL BASIS OF THE CERTIFICATE

<p><b>Name and status of the body awarding the certificate</b></p> <p>Eesti Ehitusinseneride Liit  Rävala pst 8-B211  Ph: +372 6604 524  E-mail: eehinsl@trenet.ee  www.ehitusinsener.ee</p>	<p><b>Name and status of the national/regional authority providing accreditation/recognition of the certificate</b></p> <p>Estonian Qualification Authority 'Kutsekoda'  Mustamäe tee 16  10617 Tallinn, Estonia  Ph: +372 679 1700  Fax: +372 679 1701  E-mail: <a href="mailto:kutsekoda@kutsekoda.ee">kutsekoda@kutsekoda.ee</a>  <a href="http://www.kutsekoda.ee">www.kutsekoda.ee</a></p> <p>The private law foundation 'Kutsekoda' (Professions Chamber) was established in 2001 in cooperation with the Estonian Government to continue the creation of the system of professions started in 1997 by the Estonian Chamber of Commerce and Industry. The objectives of the Professions Chamber include establishment and development of an integrated and organised professional qualifications system, establishment of prerequisites for achieving comparability of the qualifications of Estonian employees and acknowledgement of other countries, as well as management of the state register of professions as the authorised processor.</p>
<p><b>Level of the certificate (national or international)</b></p> <p>Estonian qualifications framework level 7  European qualifications framework level 7</p>	<p><b>Grading scale / Pass requirements</b></p> <p>The competences of the applicants are assessed on the basis of documents certifying their education, work experience and in-service training, as well as on the basis of recommendations obtained from professional civil engineers.</p>
<p><b>Access to next level of education/training</b></p> <p>Chartered civil engineer V</p>	<p><b>International agreements</b></p>
<p><b>Legal basis</b></p> <p>Professions Act (RT I 2008, 24, 156; 01.09.2008)</p>	

## 6. OFFICIALLY RECOGNISED WAYS OF ACQUIRING THE CERTIFICATE

Application entry requirements (level of education or training, professional experience, in-service training, etc.) Please indicate duration if required.

The preconditions for applying for the profession of a Diploma Civil Engineer is a higher education in civil engineering with at least 5 years of studies or a level IV qualification of a civil engineer (Estonian Qualifications Framework 7) together with in-service training and at least two years of experience in engineering or research activities immediately before the application.

**More information** (including a description of the national qualifications system) available at:  
[www.kutsekoda.ee](http://www.kutsekoda.ee)