



Republic of Estonia

1. TITLE OF THE CERTIFICATE ⁽¹⁾

Ehitusjuht III

⁽¹⁾ in the original language

2. TRANSLATED TITLE OF THE CERTIFICATE ⁽¹⁾

Construction site manager III

⁽¹⁾ If applicable. This translation has no legal status.

3. PROFILE OF SKILLS AND COMPETENCIES

A holder of the **Construction Site Manager level III** professional certificate:

- makes independent decisions and works in a team
- manages construction work, carries out owner's supervision over the performance of the following works:
 - a) construction of designed buildings with a height of up to 15 meters from the ground
 - b) construction of reinforced slabs and beams (regular reinforcement) with a span ≤ 10 m
 - c) construction of simple walls and columns
 - d) construction of simpler foundations
 - e) construction of structures from pre-manufactured components
 - f) other covering and load-bearing building structures with a span ≤ 10 m
 - g) construction of utility systems
- is responsible, within the confines of his/her competency, for the technical and economic aspects of the site, as well as occupational safety at the site
- manages the activity of the workers and assists in planning and organisation of other resources
- manages projects
- is familiar with the good building practice and ensures quality
- complies with occupational safety requirements for construction works
- identifies, recognises and prevents or eliminates the main sources of danger at construction sites
- prepares risk analyses
- uses the means of rescue and protection at construction sites, is able to act in case of occupational accidents
- organises his/her work in compliance with regulations and in a safe manner
- calculates the consumption of materials and hours of work
- reads architectural drawings
- draws up architectural sketches
- stakes out the main building dimensions
- transfers height marks
- uses measuring instruments
- considers the general principles of construction
- is familiar with building materials and their properties
- is familiar with the main construction tools and machines

^(*) 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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4. RANGE OF OCCUPATIONS ACCESSIBLE TO THE HOLDER OF THE CERTIFICATE ⁽¹⁾

- Building companies

⁽¹⁾ If applicable

5. OFFICIAL BASIS OF THE CERTIFICATE

Name and status of the body awarding the certificate Estonian Association of Construction Entrepreneurs Kiriku 6 10130 Tallinn, Estonia Ph +372 648 9005 Fax +372 641 0071 E-mail eeel@eeel.ee www.eeel.ee The Estonian Association of Construction Enterprises is a voluntary non-profit association of construction enterprises created in order to coordinate the actions of its members in the economic policy issues pertaining to construction, as well as in the relations with employees and employee unions. The Estonian Association of Construction Enterprises received the authorisation to act as the body awarding professional certificates on 18.12.2002 by the resolution of the Professional Council for Construction, Real Estate and Geomatics.	Name and status of the national/regional authority providing accreditation/recognition of the certificate Estonian Qualification Authority 'Kutsekoda' Mustamäe tee 16 10617 Tallinn, Estonia Ph. +372 679 1700 Fax +372 679 1701 E-mail kutsekoda@kutsekoda.ee www.kutsekoda.ee 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.
Level of the certificate (national or international) National: Estonian professional qualifications system Professional level III	Grading scale / Pass requirements Attestation on the basis of documents
Access to next level of education/training Civil Engineer IV	International agreements -
Legal basis Professions Act (RT I 2003, 83, 559; 01.01.2004)	

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.

Prerequisites	Duration (hours/weeks/months/years)
Professional experience	3 years of professional experience as a manager of construction works within the last 7 years
In-service training	passed professional in-service training

Level of education (required): vocational secondary education in construction engineering (with an official standard study period of at least 3 years)

More information (including a description of the national qualifications system) available at:

www.kutsekoda.ee