

EUROPASS SUPPLEMENT (*)



1. TITLE OF THE CERTIFICATE (ES)

Certificado de Profesionalidad de nivel 1 en

EOCB0208 OPERACIONES AUXILIARES DE ALBAÑILERÍA DE FÁBRICAS Y CUBIERTAS

2. TRANSLATED TITLE OF THE CERTIFICATE (EN)

Professional Certificate Level 1 in EOCB0208 AUXILIARY OPERATIONS OF MASONRY IN CONSTRUCTION AND ROOFS (This translation has no legal status)

3. PROFILE OF SKILLS AND COMPETENCES

The holder of this certificate will have acquired the **general competence** to build exterior and partition walls made of bricks and blocks for coat, build and place roof support elements in buildings constructions, and perform auxiliary tasks in construction pits, following the technical instructions and the safety and health working requirements. This general competence is divided into the following **skill units**(UC):

- Do auxiliary tasks in construction works (UC0276_1).
- Do pastes, mortars, adhesives and concretes (UC0869_1).
- Build factories for coating (UC0142_1).
- Build gables for roofs (UC0870_1).

The professional skills are acquired through the **learning outcomes** defined within the related Training Modules (MF):

- Auxiliary tasks in construction work (MF0276_1).
- Pastes, mortars, adhesives and concretes (MF0869_1).
- Masonry for coating (UC0142_1).
- Gables for roofs (UC0870_1).
- Practical training at the workplace in auxiliary operations of masonry in constructions and roofs (MP0133).

(See legal basis for all learning outcomes information acquired by the holder of this Certificate in each MF).

As a reference, the learning outcomes include in the Practical training that complete and reinforce the learning outcomes acquired in the other training modules, are:

- Operate with lightweight machines in auxiliary tasks to construction activities, respecting the received instructions and specifications of the operating manuals regarding working methods, safety conditions and end of day operations.
- Select, install and check the usual supporting tools in the performance of masonry works, achieving the
 prescribed working outcomes and paying attention to the established safety working conditions.
- Identify, install and check the usual instruments for collective protection in the painting works in construction buildings, compiling with the established safety working conditions.
- Apply masonry construction techniques for raising walls in roof, converging with other honeycomb bonds and arranging the insulating material between them, under the established working safety and quality requirements.
- Resolve the gable boards of different types of covers, using specified materials and providing thermal insulation in the established conditions of safety and quality.
- Participate in the working processes of the company, following the rules and instructions established at the workplace.



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4. RANGE OF OCCUPATIONS ACCESSIBLE TO THE HOLDER OF THIS CERTIFICATE

The holder of this certificate pursues his activity in the construction sector, mainly in construction of new buildings and rehabilitation. The most relevant occupations and work positions are:

- Installer of light manufactured construction material assistant.
- Worker in buildings constructions.
- Masonry worker.
- Roof and covers operator.
- Bricklayer assistant.
- Bricklayer specialized in partition walls.
- Installer of prefabricated blocks.
- Specialized laborer.

The holder of this professional certificate has recognition of the basic level training in labour risk prevention, according to Annex IV of the Royal Decree 39/1997 of 17 of January approving the Labour Risks Prevention Act.

5. OFFICIAL BASIS OF THE CERTIFICATE

Name and status of the national/regional authority providing accreditation/recognition of the certificate

The Ministry of Employment and Social Security or the corresponding autonomous regional administration within the scope of its competence, in the name of the King. The certificate is valid throughout Spain.

Level of the certificate

The Professional Certificate Level 1 of the National Repertoire of Professional Certificates corresponds to level 2 of the International Standard Classification of Education (ISCED-P 2011).

The European Qualification Framework (EQF) level:

Grading scale/Pass requirements

The grading scale and pass level of the training modules are expressed on a scale of 0 to 10. The minimum score for a pass is 5 in every training module including a pass in the practical training at the workplace module.

The grading system is as follows:

- FAIL: 0 to 4.9
- PASS-SATISFACTORY: 5 to 6.9
- PASS-GOOD: 7 to 8.9
- PASS-EXCELLENT: 9 to 10

Access to next level of education/training

This Professional Certificate Level 1 gives access to Professional Certificate Level 2 within the same professional area and family.

For validation purposes, the educational authorities will recognise the professional module or modules of the VET diplomas corresponding to the skills units included in the training modules of this certificate.

Legal basis

Royal Decree 644/2011, of May 9th, by which five professional certificates of the professional family Construction and Civil Work that are included in the National Repertoire of professional certificates are established. (Appendix II, Code: EOCB0109).

Amended by Royal Decree 615/2013, of August 2nd, by which twelve professional certificates of the professional family Construction and Civil Work included in the National Repertoire of professional certificates are established, and the professional certificate set out as Appendix I of Royal Decree 1966/2008, of November 28th and the professional certificates established as Appendixes I, II and III of Royal Decree 1212/2009, of July 17th are updated as Appendix I, II and III of Royal Decree 644/2011, of May 9th.



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6. OFFICIALLY RECOGNISED WAYS OF ACQUIRING THE CERTIFICATE

This certificate may be acquired by:

- 1. Training: Completion with a pass grade of the face-to-face or online training programme.
- Recognition of the professional skills acquired through professional experience or non-formal training (prior learning): Completion of a process of skills evaluation and accreditation in all the skills units making up the professional certificate.
- 3. Dual training: Completion of a training and apprenticeship contract, which may range from 1 year (or 6 months, if stipulated as such in the collective agreement) to 3 years, during which effective working time is combined with time dedicated to training under the training programme for the professional certificate.

The training method (number 1 above) requires successful completion of the training modules and the practical training at the workplace:

Description of vocational training received	Percentage of total programme (%)	Duration (hours)
Training modules	88	280
Practical training at the workplace	12	40
Total duration of training leading to the certificate		320

Entry/access requirements:

- No entry requirements

Additional information: Professional certificates are instruments for official accreditation of the professional qualifications in the National Catalogue of Professional Qualifications for all economic activities, within the scope of the labour administration. The National Repertoire of Professional Certificates is divided into three qualification levels (Level 1, Level 2 and Level 3), and by sectors into 26 professional families and 102 professional areas. More information is available at: www.sepe.es

National Europass Centre: <u>www.sepie.es</u>

(*) **Explanatory note:** This document is designed to provide additional information about the specified certificate, but has no 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 is available at: <u>http://europass.cedefop.eu.int</u>



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