

1. Title of the certificate (NL)

Ervaringsbewijs: industriële schilder (m/v)

In the original language

2. Translated title of the certificate

Certificate of professional competence: industrial painter (m/f) (EN)

Certificat de compétence professionnelle: peintre industriel (h/f) (FR)

This translation has no legal status.

3. Profile of skills and competences

The occupational standard was developed and approved by the sectoral social partners.

The holder of the certificate of professional competence can:

prepare the surface:

- select the products and hand tools in the light of the condition of the surface to be prepared and the level of cleanliness to be reached;
- completely protect the structural components that should not be treated so they are not damaged during the work;
- ensure during the protection operation that the surface to be treated remains free;
- clean any dirt from the surface, such as grease or wax crayon so that further rust removal is possible;
- report irregularities such as weld defects, sharp external cutting edges and burnt edges so that further rust removal is possible;
- also derust components that are difficult to reach (sections, tubes, bolts, nuts, bolt holes and mouseholes);
- use standards / photos to check if a St2 cleaning level is attained;
- remove dust from the structural surface so it is free from rust and dust, prior to painting.

The holder of the certificate of occupational competence is aware:

- that the surface cannot be prepared in all weather conditions.

apply anti-corrosion paint:

- select the brush and roller in the light of the surface to be painted and the type of paint to be applied;
- paint without any executional errors (drips, leaks, drops, accumulations, flaws or contamination);
- paint according to the instructions indicating the thickness in μm ;
- also paint components that are difficult to reach (sections, tubes, bolts, nuts, bolt holes and mouseholes);
- use a comb to measure the coating thickness of the wet coat of paint applied;
- make an accurate reading from the comb of the coating thickness of the wet coat of paint applied (μm);
- correct any executional errors (drips, leaks, drops, accumulations, flaws or contamination).

The holder of the certificate of occupational competence is aware:

- that anti-corrosion paint cannot be applied in all weather conditions.

work in safe, healthy and environmentally-conscious conditions:

- tidy up so as to prevent falling, stumbling and slipping;
- wear work clothes, safety shoes, gloves and face guards;
- store all equipment safely in the place earmarked for this purpose;
- remove rust and dusts from the workplace, before painting;
- sort waste and place it in the area earmarked for this purpose;
- clean equipment.

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.europa.eu>

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The holder of the certificate of occupational competence is aware:

- of the risks involved in working in enclosed spaces.

4. Range of sectors and occupations relevant to the holder of the certificate

The holder of the certificate of professional competence can work as an industrial painter

5. Official basis of the certificate

Name and status of the body awarding the certificate <i>Test centre recognized by the Flemish government</i>	Name and legal status of the national/regional authority providing accreditation/recognition of the certificate Flemish Ministry of Work and Social Economy <i>Koning Albert II laan 35 box 21 1030 Brussels</i>
Level of the certificate (national or international) <i>Flemish level RAC (Recognition of Acquired Competences)</i>	Grading scale / Pass requirements <i>All competences as described in point 3 must be proved.</i>
International agreements	
Legal basis <ul style="list-style-type: none"> • <i>Flemish Government Order of 23 September 2005 implementing the Decree of 30 April 2004 on the acquisition of a certificate of professional competence</i> • <i>Ministerial Order of 15 February 2006 determining the standard for the title of industrial painter (= certificate of professional competence)</i> 	

6. Officially recognized ways of acquiring the certificate

Description of followed pathways	Percentage of total programme (%)	Duration (hours/weeks/months/years)
Recognition of acquired competences	100 %	Max. 2 hours
Total duration of the assessment leading to the certificate		Max. 2 hours

Additional information

The assessment was developed according to the industrial painter standard, as established and approved by employees' representatives and employers' representatives from the construction sector. The assessment consists of an optional portfolio evaluation and the actual assessment by 2 evaluators according to the industrial painter standard.

More information is available at:

www.ervaringsbewijs.be

Flemish overview of Europass certificate supplements:

You can download the Flemish Europass Certificate supplements in different languages and find a description of the national and regional systems for qualifications at:

www.europass-vlaanderen.be/cs