

KOMPETANSEBEVIS

VIDEREGÅENDE OPPLÆRING

OPPLÆRING I BEDRIFT

Navn: **Paal Joachim Finstad**

Fødselsnr: **120186 47514**

Har i perioden

Fra dato **01.12.2005**

Til dato **01.12.2009**

oppnådd slik kompetanse i
videregående opplæring innenfor
C023 Tavlemontørfaget

i studieretning for
ELEKTROFAG

Modul Fagkode	Kapittel	Mål	Hoved -moment	Tekst	Status Vurdering	Merknad
C023				Tavlemontørfaget	Fullført	
C023				Fagprøve, praktisk del	Bestått meget godt	11.12.2009

Fagbrev vil bli utstedt.

Kristiansand, 19. januar 2010
VEST-AGDER FYLKESKOMMUNE

T. Kvernli
Fagopplæringssjef

Per Hanneberg
Saksbehandler



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Navn: **PAAL FINSTAD**

Fødselsnummer: **120186 47514**

har i 2009 oppnådd kompetanse i
videregående opplæring innenfor

i studieretning for

C002 videregående kurs I elektro

elektrofag

Omfang	Kode	Fag	Standpunkt- karakter	Eksamens- karakter	Eks- form	År	Merknader
2	VG2500	Samfunnslære	-----	Godkjent	--	H09	Realkompetansevurdert
3	VF1320	Matematikk	-----	Godkjent	--	I109	Realkompetansevurdert
2	VF1410	Naturfag	-----	Godkjent	--	H09	Realkompetansevurdert
4	VF2010	Norsk hovedmål	-----	Godkjent	--	H09	Realkompetansevurdert
--	VF2015	Norsk muntlig	-----	Godkjent	--	I109	Realkompetansevurdert
4	VF2210	Engelsk	-----	Godkjent	--	H09	Realkompetansevurdert
--	EL7039	Tverrfaglig eksamen	-----	3 TRE	S	V08	

Sum omfang: 15

Fravær 1. år: -- dager -- timer

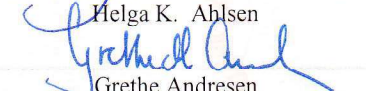
Fravær 2. år: -- dager -- timer

Fravær 3. år: -- dager -- timer

Dato: 03.09.2009

Skole: Mandal videregående skole

Rektor:


Helga K. Ahlsen

Grethe Andresen

Side 1 av 1



Europass certificate supplement ^(*)



Norway

1. Title of the certificate ⁽¹⁾

Tavlemontørfaget

⁽¹⁾ In the original language

2. Translated title of the certificate ⁽¹⁾

Control panel fitter

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

3. Profile of skills and competences

The holder of this document has the competence to produce and install panels and apparatuses for the distribution of electrical current. S/he

- is qualified to assemble modules and components into larger units, as well as to adapt and install individual elements
- is qualified to conduct troubleshooting and to undertake repairs
- is qualified to carry out electrical installation work in panels for distributing, controlling, monitoring and transforming electrical energy
- is able to carry out this work in a proper manner bearing in mind health, safety and the environment

The final on-the-job training in a company comprises the modules: 1: Electrical installation according to regulations, 2: Electro-mechanical work, 3: Business studies.

The holder of this document also has skills on the upper secondary school level in Norwegian, English, mathematics, natural science, social studies and physical education. Adult students may in some cases be exempted from the requirement for these common-core general studies subjects.

4. Range of occupations accessible to the holder of the certificate ⁽¹⁾

Craft certificate as control panel fitter

⁽¹⁾ If applicable

^(*) 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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