



# Application to the Norwegian Labour Inspection Authority for a permit for use of a foreign proficiency certificate for forklift trucks, cranes and/or earth moving machines

- \*See:
- Sections 10-2 and 10-3 of the Regulations concerning performance of work, use of work equipment and associated technical requirements
  - Sections 9-1 and 9-2 of the Regulations concerning administrative arrangements in the area of working environment
  - Regulations concerning approval of professional qualifications

Norwegian legislation\* provides that EEA citizens with foreign proficiency certificates for forklift trucks, cranes and/or earth moving machines must apply to the Norwegian Labour Inspection Authority for permits to use their foreign proficiency certificates if they wish to use the following work equipment in Norway:

Gantry cranes and overhead travelling cranes (if the use involves danger to life or health), tower cranes, mobile cranes, portal cranes, Cranes with a capacity greater than 2 tm mounted on a truck or truck trailer, lifting and stacking vehicles for goods with a permanent operator's cabin on the vehicle, earth moving machines with an effect greater than 15 kW (20.4 hp).

For a more detailed description of the rules, see [www.arbeidstilsynet.no](http://www.arbeidstilsynet.no).

I hereby apply for a permit to use my foreign proficiency certificate in Norway and, in this connection, provide the following information as a basis for the application.

Name		Date of birth
Address	Post code	Postal district
Applicant's e-mail address		Tel. No
Nationality		

Processing of the application requires the following:

1. The table on the next page must be completed. There you must cross off what type of work equipment you applying for a permit for.
2. Certified copy of your passport or other ID document confirming your nationality.
3. Copy of all pages of the foreign proficiency certificate (see the rules for work experience at [www.arbeidstilsynet.no](http://www.arbeidstilsynet.no)).
4. Applicants who acquired their proof of competence in a country where there are no regulations concerning performance of the profession, must document that they have at least one year of work experience with the relevant work equipment. The work experience must have been carried out in another EEA-country during the last ten years. If such documentation is required, you will receive an inquiry to provide such information.

Unless the application specifically states that it concerns a provisional permit, it will be assumed that the application concerns a permanent permit to use the foreign proficiency certificate.

### Reply to the application

Do you want the reply to your application by e-mail or regular mail? (please choose one).  
If the employer seeks permission on behalf of the employee, a copy of the decision will be sent to the employer in Altinn or to e-mail address provided in the application.

### Signature

Place	Date	Signature
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**The completed application form (2 pages) is to be printed out and sent with attachments to:**

The Norwegian Labour Inspection Authority  
Postboks 4720 Torgard  
7468 Trondheim

In the following table, please cross off what type of work equipment you apply for.

		Column A	
		Apply for a permit to use (put a X)	Norwegian designation
<b>Cranes</b>			
Mobile cranes		<input type="checkbox"/>	G1
Tower cranes		<input type="checkbox"/>	G2
Portal cranes		<input type="checkbox"/>	G3
Gantry cranes/overhead travelling cranes		<input type="checkbox"/>	G4
Truck mounted cranes		<input type="checkbox"/>	G8
<b>Forklift trucks</b>			
Pedestrian low lift pallet truck, electric pallet truck with permanent platform, lifting capacity up to 10 tonnes		<input type="checkbox"/>	T1
Reach truck with lifting capacity up to 10 tonnes		<input type="checkbox"/>	T2
High lifting order pickers/side loading and rider-lifting picking truck with lifting capacity up to 10 tonnes		<input type="checkbox"/>	T3
Counterbalance forklift truck with lifting capacity up to 10 tonnes		<input type="checkbox"/>	T4
Forklift side loader with lifting capacity up to 10 tonnes		<input type="checkbox"/>	T5
Telescopic handler truck /variable reach truck with lifting capacity up to 10 tonnes		<input type="checkbox"/>	C1
Rotating telescopic handler truck with a lifting capacity up to 10 tonnes		<input type="checkbox"/>	C2
Forklift side loader with lifting capacity over 10 tonnes		<input type="checkbox"/>	T6
Straddle carriers with lifting capacity over 10 tonnes		<input type="checkbox"/>	T7
Counterbalance truck, fork arms – lifting capacity over 10 tonnes		<input type="checkbox"/>	T8
Container handler – lifting capacity over 10 tonnes		<input type="checkbox"/>	T8.1
Counterbalance truck with permanent log grab – lifting capacity over 10 tonnes		<input type="checkbox"/>	T8.2
Counterbalance forklift truck, telescopic beam – lifting capacity over 10 tonnes		<input type="checkbox"/>	T8.4
<b>Earth moving machines</b>			
Bulldozer, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M1
Excavator, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M2
Grader, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M3
Wheel loader, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M4
Backhoe loader, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M5
Dump truck, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M6
Scraper, effect greater than15 kW (20.4 HP)		<input type="checkbox"/>	M7
<b>Enclosures</b>			
Number of enclosures			

Other information:
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