

PILOT MODULES ACROSS

Denmark	Service and fault finding on A/C and ECC
Lithuania	Testing common rail injectors of diesel engines using Bosch EPS200 and EPS708 test benches
Spain	Maintenance of the suspension system
Finland	Scheduled maintenance
The Netherlands	Data network in the car
United Kingdom	Vehicle body repair and refinish principles

The big test

All along this Spring we have been running different modules in all partner countries to test the tools we have developed: the competence matrix, module format, module description template and MoU as well as a taxonomy terminology, a dictionary for common understanding.

The modules are divided in two different parts: a theoretical one that takes place at the partner school and a practical one that, when possible, takes place in a private company.

All the modules are in our web: automovet.eu, where all the produced materials are available.



KAUNAS SRC → Finland

"The first week we had lessons at school, where we met students from Finland. There were 2 students who had been in Kaunas before, so we already knew them. It was very nice to see them in Finland. We had short but

efficient theory lessons mainly focusing on practical tasks. Then we went to Skoda for two weeks. In two weeks with the help of supervising mechanic at Skoda repair shop I learnt a lot about the car structure, gained practical skills in servicing a car according to manufacturer's instructions, perform a change of service parts of brakes using the most essential work tools. Our teacher Anti was a very competent person, willing to teach us and give as much information. He was also very friendly, showing us around, playing bowling with us. He visited us at our workplaces, making sure we felt comfortable with everything."

ID College → SDE

The AutoMOVET pilot ran from 16. March to 10. April. Three students from ID College participated in the pilot, which consists of two weeks with an Automotive school module and two weeks in work placement in local companies in Odense. The pilot module to be tested was titled "Service and Faultfinding in ACC and ECC systems", an advanced

level course (EQF level 4) with three competence areas: maintenance, repair and diagnosis. As an integrated part of the module was the safety certificate for working with AC systems. The pilot was a great success.



The three Dutch students also received a European AC certificate from the Danish awarding body before they left Denmark. This certificate allows them to work with AC systems in all European countries. The Danish automotive teacher who ran the two week course has not been part of the project group and in this way was a reliable and honest test person for the pilot.

Final conference

It will take place in Munich in October 2015. The agenda will be available on our website soon.



News

- > **June 2015**
AutoMOVET meeting in Munich
- > **March 2015**
AutoMOVET pilot courses
- > **November 2014**
AutoMOVET meeting in Kuopio
- > **October 2014**
EFVET annual conference
- > **October 2014**
AutoMOVET invited to the ECVET Forum in Vienna
- > **May - 2014**
AutoMOVET meeting in Kaunas
The AutoMOVET project group meets in Kaunas Lithuania 13. And 14. May to continue working with an ECVET system for the automotive education.
- > **March - 2014**
Students' mobilities start
- > **Feb. 10 - 2014**
AutoMOVET meeting in Gouda.
The project group is working on a draft for a full competence grid for the automotive vocational programme.
- > **Jan. 29 - 2014**
The danish "Motormagasinet" has an article about the project: Motormagasinet

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Learn more about the project at www.automovet.eu and AutoMOVET Facebook group