Assessment instuments – work related competences

Evaluation of the internship by the company

Students name: …….

Company: ……

Name and position of the instructor: …….

Date of internship: …….

Competence area: Competence area 1- competence development step 1 **Learning unit:** He/She is able to assemble and dismantle particular components of building systems according to given assembly/disassembly schedules regarding established norms and standards and to carry out the associated wiring. He/She is able to properly dispose particular components of building systems in compliance with legal requirements.				
Descriptors	**Good**	**Satisfac-tory**	**To be improved**	**Comments**
Equipment and systems of ventilation technology.				
He/She is able to install professionally different air-handling units, connect them with ducts and – if required – establish the connection to the electrical system. He/She is able to properly dispose different air-handling units in compliance with legal requirements.				
Standard air-handling unit				
Recirculated air handling unit (cooling, heating or reciculated air)				
Roof-installed extractor				
Smoke roof-installed extractor				
ATEX- rating fan				
Central vacuum				
Car park ventilation systems				

He/she is able to install and connect professionally different ventilation components to air-handling units He/She is able to properly dispose different ventilation components units in compliance with legal requirements.				
Air filter module				
Closing trap module				
Energy recovery module				
Air heat exchanger module for cooling or heating				
Air silencer module				
Condensate drain module				
Axial and centrifugal fan module				
Air moisturing module				
He/she is able to install and connect professionally different ventilation components to ducts				
Box and duct fans				
Air measurement and regulation devices				
Fire dampers				
Smoke control dampers				
Supply, exhaust and fresh air valves				
Air terminal devices				
Air curtains				
He/She is able to install professionally ventilation ducts, parts and hanging them from different material.				
Galvanized steel sheets				
Stainless steel sheets				
Aluminium sheets				

Fiber cement boards				
Hard plastic plates				

Duct insulation				

Hanging duct from concrete				
Hanging duct from wood				
Duct attaching to wall, roof or floor				
Making different ventilation system parts				
He/She is able to produce professionally different ventilation duct parts. He/She is able to properly dispose different ventilation duct parts in compliance with legal requirements.				
Circular duct parts				
Contraction part				
Variant part				
Rectangular duct parts				
Contraction part				
Variant part				
Comments of assessor:				