

Bezirksregierung Köln

EU-Geschäftsstelle

Zeughausstraße 2-10

50667 Köln

Adolf-Kolping-Berufskolleg

Ina-Seidel-Straße 11

50169 Kerpen-Horrem

Assessment instruments – work related competence

Evaluation of the work placement

Student's 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
Installations and Systems of information technology				
He/She is able to assemble and dismantle particular components of installations and systems of information technology 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 installations and systems of information technology in compliance with legal requirements.				
Clients (eg. Workstations, Office PCs, Thin Clients, ...)				
Server (e.g. video recording, server for building automation systems, ...)				
I/O-devices (printer, scanner,				

screens, Beamer, Smart boards, ...)				
Components of structured building wiring with TP-cables (wirings, patch panels, RJ45 connectors, ...)				
Components of structured building wiring with optical fibre (optical fibre wiring, optical fibre patch panels, ...)				
active network components (switches, router, ...)				
Configuration and administration of Software to control building system processes				
WiFi connections				
Comments if it is necessary				
Installations and Systems of communication technology				
<p>He/She is able to assemble and dismantle particular components of installations and systems of communication technology according to given assembly/disassembly schedules regarding established norms and standards and to carry out the associated wiring.</p> <p>He/She is able to properly dispose particular components of installations and systems of communication technology in compliance with legal requirements.</p>				
analogue telephone systems				
ISDN telephone systems				
VoIP telephone systems				
door intercom systems				
electro-acoustic public –address- systems				
electro-acoustic emergency systems				
IP camera systems				
Comments if it is necessary				

Comments of assessor:				
-----------------------	--	--	--	--