

# Personal specification for Independent End-point Assessor

## Refrigeration, A/C, Heat Pump

### Essential industry experience and industry qualifications

	perience of working in one or more of the following disciplines of the standard including practical and current knowledge of working practices, support:
□ Principles of thermodynamics	□ Gas laws
□ Psychrometrics	☐ Fluid flow
□ Electricity	☐ Properties of refrigerant fluids and lubricants.
	onally recognised qualification in assessment such as Level 3 Certificate in Assessing ations are accepted provided they are supported with evidence of CPD to the current
Evidence of technical knowledge in RAC	HP to Level 3 or above
Evidence of having worked in a RACHP heat pump technician, service/maintenar	technical occupation within the past 10 years (e.g. refrigeration, air conditioning or nce engineer, installer)
Engineering Council Engineering Techni	ofessional engineering institute. This is required because this standard is aligned to ician grade level and Independent Assessors are therefore required to demonstrate eering standards and associated CPD, conduct and ethics requirements.
F Gas Certification (Category 1)	
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### Essential knowledge and skills

An understanding of apprenticeship standards, with specific knowledge about the relevant industry area for the role Experience of producing clear, accurate and concise written reports, including remarks/enquiries about results Proficient IT skills

Analytical, critical thinking skills

Excellent interpersonal skills

Excellent written and verbal communication skills with substantive experience of providing supportive, concise feedback to both learners, Assessors and delivery staff

Organisational skills and the ability to prioritise effectively

Ability to work independently

#### **Availability**

Flexibility to travel across UK Driving License

### **Desirable**

Experience of marking and grading assessments