

## CAN YOU BE COOL UNDER PRESSURE?

### Talent spotting checklist



This list identifies the ideal personal attributes and requirements that we're looking for in a skills competition participant.

You can use this to identify your most appropriate candidate to enter the competition.

The ideal person will have as many of these attributes as is possible.

**Candidate's Name:**

	<b>Confirm (please tick)</b>
Will January of the competition year, and is either working towards have achieved S/NVQ level 2 by the or has completed level 3	
Has or will have achieved a recognised F-Gas category 1 standard in handling refrigerants before the regional event.	
Can use specialised tools i.e. vacuum pump, recovery unit, brazing and nitrogen equipment for pressure testing.	
Can use flame brazing equipment i.e. oxygen and propane/acetylene and MAPP gas.	
Is accurate when taking and applying measurements	
Uses RAC theory of basic system operation to its full potential	
Is motivated to do well at college	
Is motivated to do well in the workplace	
Can adapt to a different working environment	
Keeps a cool head when under pressure to solve a problem	
Thinks before acting	
Is motivated to complete work within tight time schedules	
Maintains a quality finish in the work they produce	
Has good communication and interpersonal skills	
Shows a high level of capability and flexibility	
Possesses mental and physical stamina	
Confident, yet not overconfident	
Has a driving license and use of a vehicle	
Has supportive employers	
Is comfortable with using public transportation, i.e. rail, bus	