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Technical Evaluation Record v.1 Jan 2016								Guilds		PIC
QUALIFICATION:	Pesticides – PA3B Variable Geometry			Qualification Code:				0216-51 (Ind)		
	Boom Sprayer with Air Assistance		Units: Technical Verifier					122		
Assessor Name:				Name:						
Assessor No: NEW? D.O.B:				Technical Verifier No:						
Assessor email:		Start Time:								
Invoice To: (Include Centre name if applicable)	· ·			End Time:						
CRITERIA: (To be used in conjunction with current Qualification Guidance)			PERFORMANCE EVALUATION (Circle):				:):	COMMENTS:		
M/C test paper to check current knowledge of PA principles and specific industry best practice			1	2	3	4	5	1 = 12 or less/2 3 = 16/20 4 = 1	20 : 18/20	2 = 14/20 5 = 20/20
Knowledge of H&S regulations and industry best practice. Carry out SSRA. Carry out environmental assessment			1	2	3	4	5			
Knowledge of range of MMA (including pump types, liquid/air flow, controls, components, induction systems)			1	2	3	4	5			
Knowledge of machine preparation and safe driving considerations			1	2	3	4	5			
Knowledge of operator protection, sealed cab/open platform and PPE requirements and standards			1	2	3	4	5			
Knowledge of a range of nozzles appropriate to applicator and relevant nozzle chart interpretation			1	2	3	4	5			
Knowledge of nozzle body and fan adjustments, including advantages and possible risks to crop/target			1	2	3	4	5			
Interpretation of two appropriate product labels			1	2	3	4	5			
Carry out two methods of calibration appropriate to the applicator (without use of calibration sheet/aids)			1	2	3	4	5			
Read a range of different measuring vessels			1	2	3	4	5			
Knowledge of drift reduction methods			1	2	3	4	5			
Carry out an application. Knowledge of site marking options			1	2	3	4	5			
Knowledge of cleaning/decontamination/disposals			1	2	3	4	5			
Assessment techniques			1	2	3	4	5			
PERFORMANCE EVALUATION COLUMN TOTALS:								= TOTAL SCO	ORE:	
Result of Te Evaluatio		TOTAL SCORE REQUIRED TO ACHIEVE ASSESSOR STATUS: (NB. ACHIEVED IN PERFORMANCE EVALUATION COLUMNS 4 & 5 ONLY)								
TECHNICAL VERIFIER COMMENTS (ACTION PLAN):										
Please continue on reverse if necessary ASSESSOR COMMENTS:										
								Please continue on reverse if necessary Cost: Date:		
TECHNICAL VERIFIER SIGNATURE:								£200 Half Day	Date	•
ASSESSOR SIGNATU	RE:							£300 Full Day		