

[illegible]Scenario 2 - Barn egg production

Score sheet		Name of expert: Expert 5				Comments			
Welfare principles	Criteria	How can we ensure that we meet this?	How can we ensure that we meet this?	Total score	90% current lower bound	90% current upper bound	90% current lower bound	90% current upper bound	
Good housing	1	Provision and access to food. Animals should have access to the quantity and quality of appropriate <u>foodstuffs</u> for target age and welfare.		90	90	90	90	90	No change
	2	Provision and access to water. Animals should have appropriate access to the quantity and quality of the <u>water</u> and <u>water</u> facilities.		90	90	90	90	90	No change
	3	Animals should have <u>comfort</u> when resting.		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
Good housing	4	Animals should have <u>thermal comfort</u> being neither too hot nor too cold.		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
	5	Animals should have <u>sufficient space</u> to move freely.		70	60	80	60	80	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
	6	Animals should be free from injuries and diseases (e.g. skin conditions, lameness, lesions etc.).		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
Good health	7	Animals should be free from diseases, including ecto- and endoparasites.		75	65	85	65	85	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
	8	Animals should be <u>safe</u> from any harmful agents (e.g. heat, cold, stress, etc.).		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
	9	Animals should be <u>safe</u> from any harmful agents (e.g. heat, cold, stress, etc.).		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
Appropriate husbandry	10	Animals should be <u>safe</u> from any harmful agents (e.g. heat, cold, stress, etc.).		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
	11	Animals should be <u>safe</u> from any harmful agents (e.g. heat, cold, stress, etc.).		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage
	12	Animals should be <u>safe</u> from any harmful agents (e.g. heat, cold, stress, etc.).		90	90	90	90	90	90% of current housing, and access to perches/huts etc. Improvement is mostly at end stage

Free-range egg production (not including organic)[illegible]