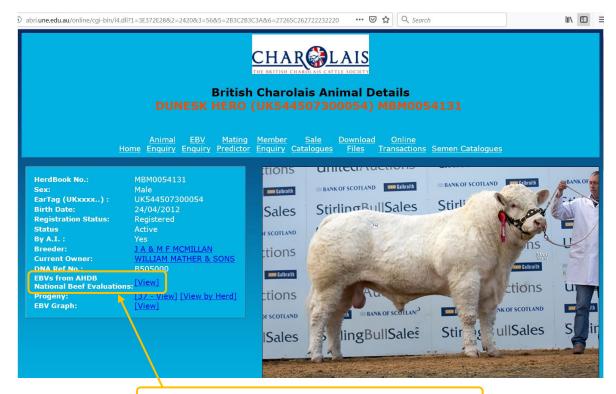


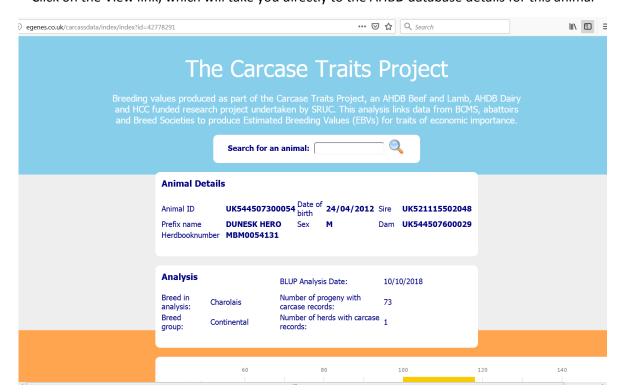
How to find the new Carcase Traits through the British Charolais Animal Database

Once to have you have selected the animal you would like to check, their page will be displayed as below:

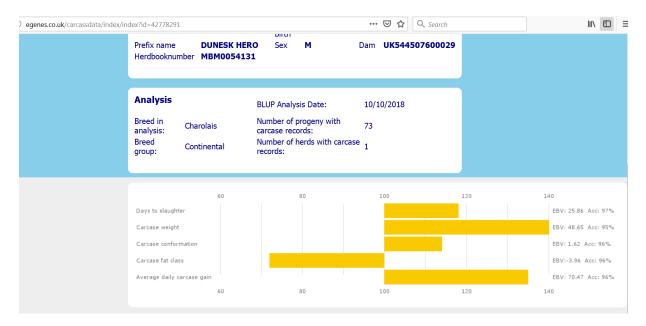


If they have a Carcase EBV, there will be a link displayed

Click on the View link, which will take you directly to the AHBD database details for this animal







On the bar chart, 100 is the average taken from all of the animals which have been thus far analysed.

How to read each element:

- 1. Days to Slaughter EBV predicting days to slaughter at a given weight and fat class:

 If the bar is on the left-hand side of the average (100), the animals' progeny will take a shorter time to finish compared to the average. If the bar is on the right-hand side of the average, they will take a longer time to finish compared to the average.
- 2. Carcase Weight EBV predicting carcase weight at a given slaughter age: If the bar is on the left-hand side of the average (100), the animals' progeny will have a lighter carcase weight compared to the average. If the bar is on the right-hand side of the average, they will have a heavier carcase weight compared to the average.
- 3. Carcase Conformation EBV predicting carcase conformation at a given slaughter age, using the records or carcase conformation based on the EUPOP grid:

 If the bar is on the left-hand side of the average (100), the animals' progeny will have a lesser carcase conformation compared to the average. If the bar is on the right-hand side of the average, they will greater carcase conformation compared to the average.
- 4. Carcase Fat Class EBV predicting carcase fat class at a given slaughter age, using values based on the EUROP classification system, where 1 is the leanest and 5H is the fattest:

 If the bar is on the left-hand side of the average, the animals' progeny will have less fat cover compared to the average. If the bar is on the right-hand side of the average, they will have more fat cover compared to the average.
- 5. Average Daily Carcase Gain EBV predicting lifetime daily carcase gain:

 If the bar is on the left-hand side of the average, the animals' progeny will have a slower daily carcase gain compared to the average. If the bar is on the right-hand side of the average, they will have a faster daily carcase gain compared to the average.