

This presentation was prepared in German for a meeting of Rassegeflügel Schweiz, the Swiss rare breed poultry association, on August 29, 2020. Since West of England geese will probably be standardized in Switzerland soon, this presentation aims to explain to judges what they are looking for and what faults they are likely to see.

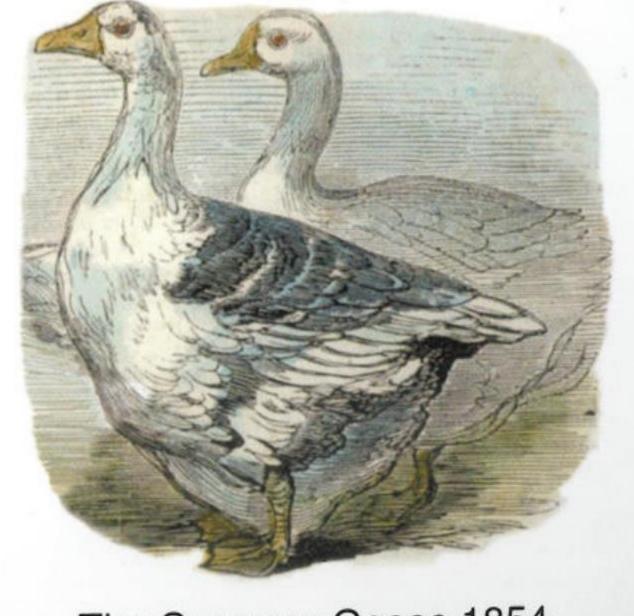
The authors are Björn Holzhauer and Jenny Chase, a married couple who introduced West of England geese to Switzerland in 2014 and have been breeding and exhibiting ever since. Any opinions and errors in this presentation are our own.

With thanks to Jenny's parents, Geoff and Sue Chase, who have been breeding and exhibiting West of Englands in the UK for decades and helped to coordinate the British Waterfowl Association breed standard in 1999.





- The West of England is descended from the medieval "Common goose", ie the goose you keep on the common
- Standardised in 1999
 by the British
 Waterfowl Association



The Common Goose 1854

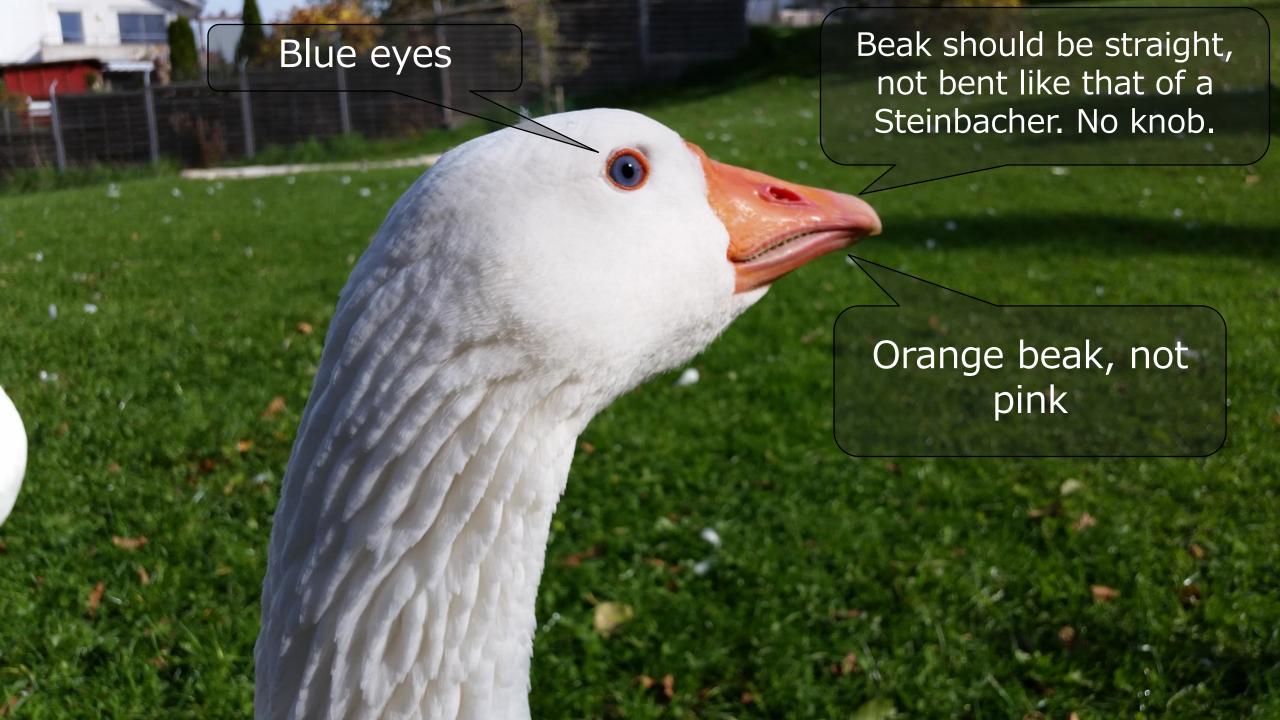
Source: "Keeping Geese and Ducks" (2009) from Chris Ashton ISBN 978-0715331576

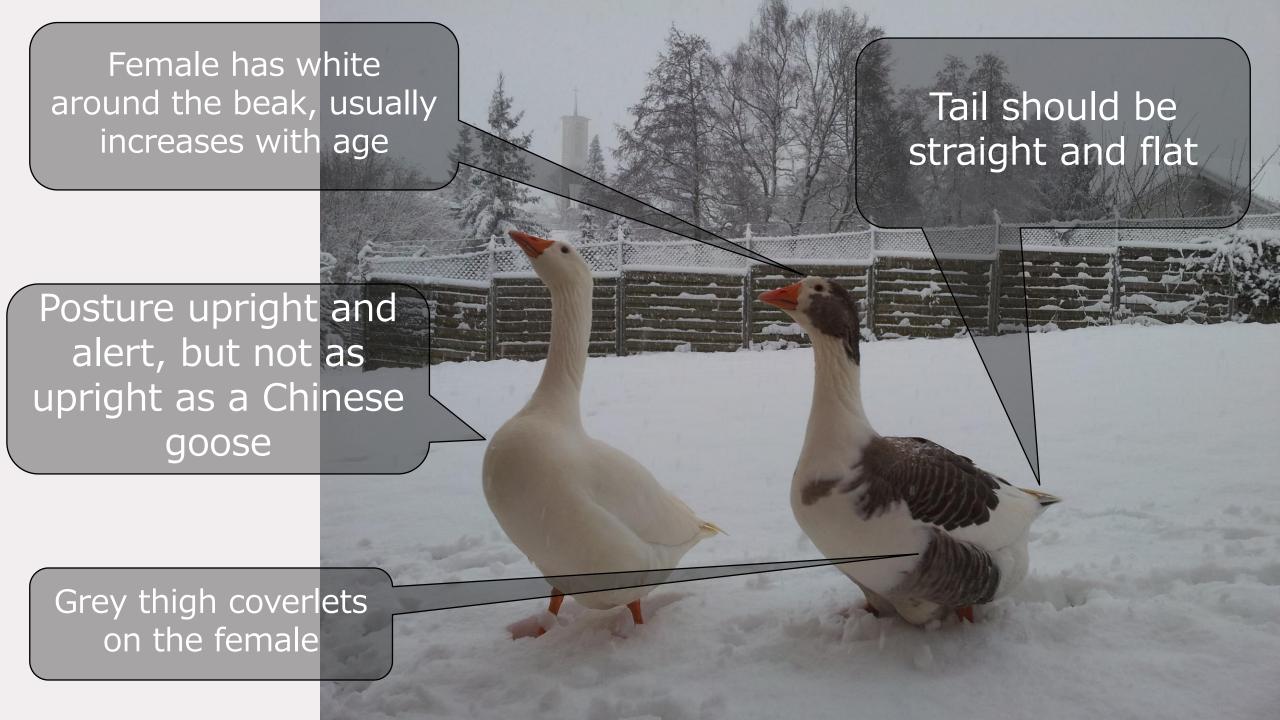


West of Englands still have the instinct to hatch their own goslings



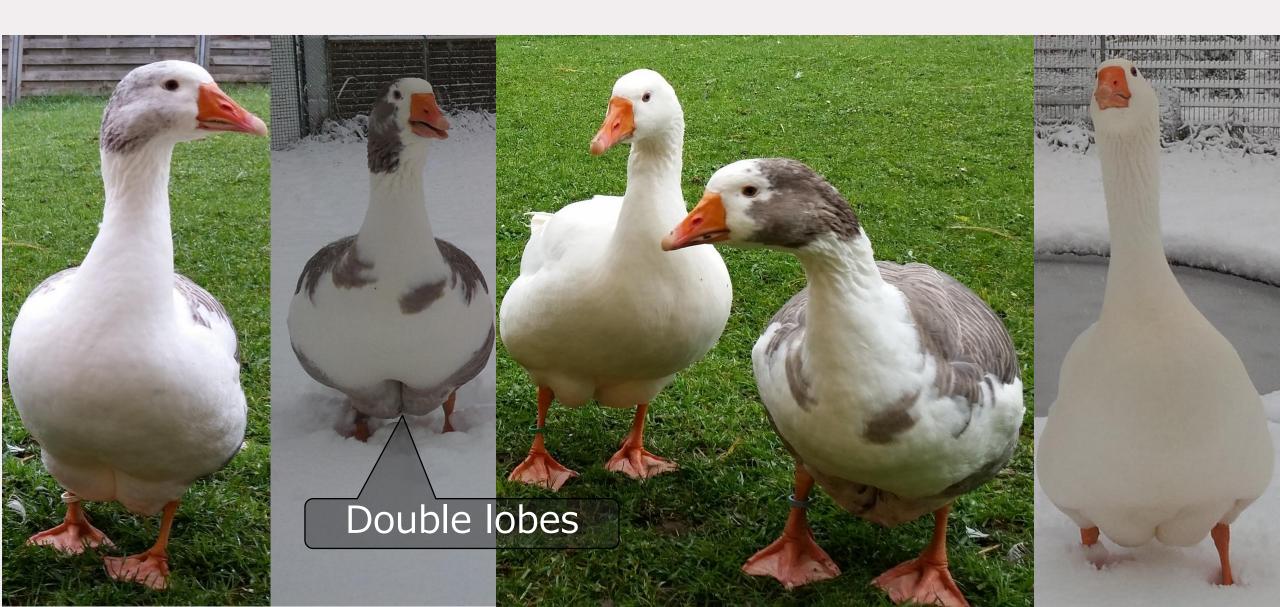








Both sexes should have double lobes







BWA standard is that the gander weigh

7.3 – 9.1 kg And the goose 6.3 – 8.2 kg

(personally we think this is a bit ambitious, but they should be substantial birds!)



Traces of grey in thigh coverlets and under the wings are not a fault. A complete lack of these might suggest the bird is Embden type, not a West of England at all.



Very little grey on the head for a young bird

Grey primary feathers

Very unsymmetrical and splashy saddle, grey primaries

Too little grey on the back









White splashes in the saddleback, rough edge to saddle

Too much grey in neck, grey primary feathers

Very asymmetrical markings



Problems for which we have no photo

- Not autosexing when bred! (A line that isn't autosexing is not West of England)
- Too small (but birds do take two years to reach full size)
- Pink beak
- Single, asymmetrical or lack of lobes

