

Class 4 – Registered Teeswater Female Ewe

Registration No	Sire Reg. No.	Dam Reg. No	Breeder if not Seller

Class 5 – Registered Teeswater Female Shearling

Registration No	Sire Reg. No.	Dam Reg. No	Breeder if not Seller

Class 6 – Registered Teeswater Gimmer Lamb

Registration No	Sire Reg. No.	Dam Reg. No	Breeder if not Seller

Please note all sheep must arrive at the market prior to 9.45am where they will be inspected
 All animals to be sold must be registered and of good Teeswater type as well as conforming to the breed points that are stated in the current flock book.

Please return your entry form by FRIDAY 11th September 2026 to:

Leyburn Auction Mart
 Richmond Road
 Leyburn
 DL8 5DP

Email: info@leyburnauctions.com Tel: 01969 623167

GENERAL DATA PROTECTION REGULATION (GDPR) – Privacy Policy and declaration for forms.

DECLARATION:

I understand the following:

The Teeswater Sheep Breeders’ Association is known as a “data controller” for the purpose of the General Data Protection Regulation (GDPR) 2018. By proceeding to use our service you agree that we may process the personal data that we collect from you in accordance with our Data Protection Policy. The information we hold about you is your name, address, telephone & mobile numbers and in some cases your email address. We have your UK Flock number, your Holding number and any sheep that you have requested are transferred to your flock or bred by yourself. We do not supply or sell this data to any other organisation for gain. Our pedigree system is operated under the Grassroots system. Our system is backed up onto a hard disc and also paper copies are securely kept. We hold this information for administration purposes and we may use your details when promoting your sheep/the breed if required and for publication in our annual flock book. Please address any questions, comments and requests to info@teeswatersheep.co.uk Details of the Leyburn Auction GDPR policy can be obtained from their website or by contacting the Mart.

Signature: Date: