

U25 London Excel 2025 Qualification

- The five riders from the Junior team at the FEI Youth European Championships 2025
- The five riders from the Young Rider team at the FEI Youth European Championships 2025

**If any riders that cannot attend from either the Junior or Young Rider European Teams then the additional spaces will become wild cards to be allocated by the performance manager.*

- The top three Under 25 combinations (disregarding those riders already qualified through another route) from each of the Under 25 British Championship Qualifiers.

Aintree International (2-5th October)

Kelsall Hill (30th October – 2nd November)

Morris Equestrian (13-16th November)

**If any riders are unable to accept their place at the final on the horse they have qualified on, the place will be passed down the line from the relevant qualifier competition to the next eligible combination. Riders from the qualifiers may not swap horses.*

*** Combinations must have jumped for 4 faults or less in the first round of the qualifier. Any places not filled will become Wildcards to be allocated by the Performance Manager.*

- Five Under 25 riders that have competed on any Senior Nations Cup or Senior Championships in 2025. (To be selected following the final Senior Nations Cup of 2025)

** If there are more than five riders eligible for qualification through this route, the riders results from the Nations Cup competitions will be taken into consideration and spaces will be decided by the Performance Manager. Double clears, single clears and 4 faults will take priority and 5* and Division 1 Nations Cups will take president over 4*/3* and EEf. If any of the 5 selected riders are unable to attend the place will pass down to any other U25 riders from senior teams based on Nations Cup results or revert to a wild card allocated by the Performance Manager.*

- One wildcard to be awarded by the Performance Manager based on combinations results throughout 2025.

***all riders may only compete 1 horse in the U25 at London Excel*