## Results Database format

Table 4 details the fields and their properties as currently used in the Results database

*Table 4: Current Results database field specification*

| Field Name | Type | Field length | Data format | Null | Default | Comments |
|---|---|---|---|---|---|---|
| Code | varchar | 50 | 'event code' + 'ddmmyy' | No | | Example for Evening 10 series on 16 June 2014 = 'TR160614' |
| Position | smallint | 6 | | Yes | null | Default position for riders who: Did not start: 98 Did not finish: 99 |
| Name | varchar | 100 | | No | | |
| Club | varchar | 100 | | Yes | Null | |
| Time | Time | N/A | hh:mm:ss | Yes | 00-00-00 | |
| PB | smallint | 1 | | Yes | Null | Where a rider has equalled or beaten his personal best the numeral '1' is stored in the PB field, otherwise it is left blank. |
| Trans-M Points | varchar | 20 | | Yes | Null | |
| H-cap Points | varchar | 20 | | Yes | Null | |
| Circuit Points | varchar | 20 | | Yes | Null | |
| Juv Points | varchar | 2 | | Yes | Null | |
| H-cap Time | varchar | 8 | | Yes | Null | The format of 'hh:mm:ss' is to be used. However all leading zeros should be omitted. This should leave only the actual time being displayed: Example time of 1 minute 25 seconds, would be stored using the format of 'm:ss' and displayed as 1:25 |
| H-cap Placing | char | 2 | | Yes | Null | |
| Hillclimb Points | char | 2 | | Yes | Null | |
| Ev-Course | varchar | 25 | | No | | Course code of the event. Example 'F2/10 CAX' |
| Ev-Date | Date | N/A | yyyy-mm-dd | No | 00-00-00 | Date of the event |