## **Andy Tiernan Classics**

## The Old Railway Station Framlingham Suffolk IP13 9EE Tel 01728 724321

| Used Antique Motorcycle  | e Brief Ev                  | valuation Report | Dated 06/02/2023 |             | Tester AMC        |  |                       |
|--|-----------------------------|------------------|------------------|-------------|-------------------|--|-----------------------|
| Make Velocette   | Model LE Mk.3               |                  | Year 1971        |             | Reg No XKJ 14     |  | Oils checked E, G, FD |
| <b>Price £</b> 3,500   |                             | Colour Grey      |                  | Stock No 58 | 393VEL            |  | <b>cc</b> 200         |
| <b>VIN/Frame</b> 9067/3  | Location Inside toolbox lid |                  |                  |             | Engine No 9067/34 |  |                       |
| Registration Documents: DVLA V5C registration document MOT expiry Exempt |                             |                  |                  |             |                   |  |                       |
| History. Originally registered new on the 19th of February 1971 in Kent  |                             |                  |                  |             |                   |  |                       |

|                        |                                      | Nice         | Mean      | Poor |                           | COMMENTS                          |
|------------------------|--------------------------------------|--------------|-----------|------|---------------------------|-----------------------------------|
|                        | Headlamp Operation                   | $\checkmark$ |           |      |                           |                                   |
| ELECTRICS              | Rear lamp Operation                  | $\checkmark$ |           |      |                           |                                   |
|                        | Stop lamp Operation                  | $\checkmark$ |           |      |                           |                                   |
| TRIC                   | Horn Operation                       | $\checkmark$ |           |      |                           |                                   |
| ×.                     | Charging System Operation            | $\checkmark$ |           |      |                           |                                   |
|                        | Battery                              | $\checkmark$ |           |      | Voltage = 12              | Earth polarity = Pos. Fuse fitted |
| STEERING<br>SUSPENSION | Head Bearings                        | $\checkmark$ |           |      |                           |                                   |
|                        | Forks                                | $\checkmark$ |           |      |                           |                                   |
|                        | Swing Arm Bearings                   | $\checkmark$ |           |      |                           |                                   |
| 10N<br>NG              | Wheel Alignment                      | $\checkmark$ |           |      |                           |                                   |
|                        | Girder Links If Applicable           | n/a          |           |      |                           |                                   |
| -                      | Front Brake                          | $\checkmark$ |           |      |                           |                                   |
|                        | Rear Brake                           | $\checkmark$ |           |      |                           |                                   |
|                        | Controls Clevis Pins etc             | $\checkmark$ |           |      |                           |                                   |
|                        | Front Tyre tread depth               | $\checkmark$ |           |      | Size 3.25 x 18            | (See note 3 below) Barum          |
|                        | Rear Tyre tread depth                | $\checkmark$ |           |      | Size 3.25 x 18            | (See note 3 below) Avon (aged)    |
| WH<br>TY               | Front Bearings                       | $\checkmark$ |           |      |                           |                                   |
|                        | Rear Bearings                        | $\checkmark$ |           |      |                           |                                   |
| WHEELS<br>TYRES        | Front Rim                            | $\checkmark$ |           |      | Plating = 90%             |                                   |
|                        | Rear Rim                             | $\checkmark$ |           |      | Plating = 90%             |                                   |
|                        | Front Spokes                         | $\checkmark$ |           |      |                           |                                   |
|                        | Rear Spokes                          | $\checkmark$ |           |      |                           |                                   |
|                        | Exhaust Silencers                    | $\checkmark$ |           |      | Plating = n/a             | Painted                           |
|                        | Exhaust Pipes                        | $\checkmark$ |           |      | Plating = 30%             |                                   |
| GENERAL                | Fuel System Leaks                    | $\checkmark$ |           |      |                           |                                   |
|                        | Speedo                               | $\checkmark$ |           |      | Reading $= 43011$         |                                   |
|                        | Cables                               | $\checkmark$ |           |      |                           |                                   |
|                        | Handle bars/Levers                   | $\checkmark$ |           |      | Plating = $n/a$           | Handlebars painted, levers alloy  |
|                        | Final Drive Chain                    | n/a          |           |      |                           |                                   |
|                        | Primary Chain Tension                | n/a          |           |      |                           |                                   |
|                        | Engine Condition                     | $\checkmark$ |           |      |                           |                                   |
|                        | Cold Starting                        | $\checkmark$ |           |      |                           |                                   |
|                        | Hot Starting                         | $\checkmark$ |           |      |                           |                                   |
|                        | Oil Leaks                            | Nothing      | g to note |      |                           |                                   |
|                        | Gearbox operation                    | $\checkmark$ |           |      | No of gears 4             |                                   |
|                        | Clutch operation                     | $\checkmark$ |           |      |                           |                                   |
|                        | Road Test Evaluation                 | $\checkmark$ |           |      | Distance covered 10 miles |                                   |
|                        | Carburettor $\checkmark$ Type = Amal |              |           |      |                           |                                   |

Tester reports – Started readily from cold & when hot. The motor ran very well, pulling cleanly from low revs & happily sitting at 40 to 45 mph. The clutch worked without fault. All the gears selected & functioned normally. Both the period brakes worked well for their size. The bike rode & steered nicely. This unmolested little Velo was a joy to ride around the lanes.

Notes: -

<sup>1.</sup> This report is only the opinion of the tester on the day and should only be considered as a rough guide as time does not permit an in depth report. Antique machines will always require ongoing work.

<sup>2.</sup> All antique machines must be thoroughly checked over & fully serviced by a competent mechanic before any use, due to their age & the length of time that they may have been stored.

WWW.ROSPA.com recommends tyres that have been in storage for over 6 years or in use for 10 years should be replaced. For further information on tyre safety visit the ROSPA website page at <a href="http://www.rospa.com/roadsafety/adviceandinformation/vehiclesafety/tyresafet

<sup>4.</sup> The speedometer (if fitted) reading shown in this report is not necessarily an indication of the machines true mileage.

<sup>5.</sup> We strongly recommend that all Flat tank motorcycles are run on **Ethanol Free** petrol, such as Aspen or Avgas.