

Brake system

Manual test

Table of Contents

| | |
|---|---|
| References | 1 |
| Preliminary requirements | 1 |
| Procedure | 2 |
| Requirements after job completion | 2 |

List of Tables

| | | |
|---|--|---|
| 1 | References | 1 |
| 2 | Required conditions | 1 |
| 3 | Required persons | 1 |
| 4 | Support equipment | 1 |
| 5 | Consumables, materials and expendables | 2 |
| 6 | Spares | 2 |
| 7 | Required conditions | 2 |

References

Table 1 References

| Data Module/Technical publication | Title |
|-----------------------------------|-------|
| None | |

Preliminary requirements

Required conditions

Table 2 Required conditions

| Action/Condition | Data module/Technical publication |
|------------------|-----------------------------------|
| None | |

Required persons

Table 3 Required persons

| Person | Category | Skill Level | Trade/Trade code | Estimated time |
|--------|------------|-------------|------------------|----------------|
| Man A | Basic user | | Operator | 0,3 h |

Support equipment

Table 4 Support equipment

| Name | Identification/Reference | Quantity | Remark |
|------|--------------------------|----------|--------|
| None | | | |

Consumables, materials and expendables

Table 5 Consumables, materials and expendables

| Name | Identification/Reference | Quantity | Remark |
|------|--------------------------|----------|--------|
| None | | | |

Spares

Table 6 Spares

| Name | Identification/Reference | Quantity | Remark |
|------|--------------------------|----------|--------|
| None | | | |

Safety Conditions

None

Procedure

- 1 **Pre-Operational Checks**
 - 1.1 Inspect the brake lever for signs of wear or corrosion.
 - 1.2 Ensure the hydraulic fluid is at the recommended level.
 - 1.3 Verify that all mounting bolts are properly secured.
- 2 Put the bicycle in a vertical position.
- 3 Hold the handle bars and push the bicycle forwards.
- 4 Apply the brakes.
- 5 Make sure that the wheels lock and the bicycle stops.

Requirements after job completion

Required conditions

Table 7 Required conditions

| Action/Condition | Data module/Technical publication |
|------------------|-----------------------------------|
| None | |

End of data module