

Service centre stamp

No. .... / .....

.....  
(Place, date)

## APPENDIX No. ....- MACHINE/EQUIPMENT COMMISSIONING PROTOCOL

I. Machine/equipment name ..... T659.....

II. Year of manufacture..... Serial No. .... Purchase date.....

Purchase place.....

III. Machine/equipment User.....

residing in..... postal code .....  
(Town) (Full name) (post office)

..... Customer telephone No. ....  
(street)

### IV. COMMISSIONING.

The new Feeder Wagon is started by an authorised representative of the Distributor or of the Manufacturer, in the presence of the User (Operator).

#### SCOPE OF ACTIVITIES AND RESPONSIBILITIES OF THE SERVICE TECHNICIAN - MECHANIC DURING COMMISSIONING

|   | RESULT                   |
|---|--------------------------|
| 1. Activities to check the proper operation of the Feeder Wagon:                              |                          |
| 1.1. Checking the completeness and technical condition of the machine.                        | <input type="checkbox"/> |
| 1.2. Checking the functioning of the lighting system;   | <input type="checkbox"/> |
| 1.3. Checking the functioning of the hydraulic system:  |                          |
| - raising and lowering the slide gates;   | <input type="checkbox"/> |
| - moving the counter-knife in and out;  | <input type="checkbox"/> |
| - feeder with lock movement in two directions (option);                                       | <input type="checkbox"/> |
| 1.4. Checking the functioning of the weighing system;   | <input type="checkbox"/> |
| 1.5 Checking the functioning of the mixing mechanism;   | <input type="checkbox"/> |
| 1.6. Checking the functioning of the reducing mechanism; 2-speed gearbox (option);            | <input type="checkbox"/> |
| 1.7 Checking the functioning of the braking system;   | <input type="checkbox"/> |
| 1.8 Checking the lubrication system and oil level;  | <input type="checkbox"/> |
| 2. Activities related to the User (Operator) training in the correct use of the Feeder Wagon: |                          |
| 2.1. Instructing the User on the activities involved before starting work:                    |                          |
| <input type="checkbox"/> explaining the working drawbar setting;                              |                          |
| <input type="checkbox"/> discussing the PTO shaft's connection to the tractor;                |                          |
| <input type="checkbox"/> discussing the transport safety devices.                             |                          |

- 2.2. Explaining the weighing device operation to the User:
  - ☐ the method of programming the weighing device.
- 2.3. Explaining the lighting system adjustment to the User;
  - ☐ setting the lamps during operation;
  - ☐ setting the lamps when driving on public roads.
- 2.4. Explaining the functioning of the hydraulic system:
  - ☐ using a lever to raise and lower the slide gates;
  - ☐ using a lever to move the counter-knife in and out;
  - ☐ using a lever for moving the feeder in two directions and lock operation (option).
- 2.5. Discussing the principles of auger operation:
  - ☐ replacing the cutting blades;
  - ☐ sharpening of the cutting blades.
- 2.6. Instructing the User on the 2-speed gearbox principle of operation; (option);
- 2.7. Discussing the functioning of the braking system;
  - ☐ setting the brake manually;
  - ☐ setting the brake using the pneumatic system.
- 2.8. Explaining the lubrication method and ongoing maintenance.
- 2.9. Dealing with any doubts and queries of the User.

Key: in these fields ☐ the result is marked: ( + ) - positive; ( - ) – negative

V. Confirmation of the performed Warranty Repair:

I consent to the processing of my personal data for the purpose of warranty repair of the machine/equipment.

|  |  |
|--|--|
| <p>I confirm that I have performed the machine/equipment commissioning and provided the necessary information on its operation in accordance with the above-mentioned procedure:</p> <p>.....</p> <p>(Date, Full name of the Mechanic)</p> | <p>I have received the commissioned and fully operational equipment and read the requirements for failure-free operation:</p> <p>.....</p> <p>(Date and legible signature of the User)</p> |
|--|--|

Customer's signature