

Service centre stamp

No. .... / .....  
.....  
 (Place, date)

## APPENDIX 5-MACHINE/EQUIPMENT COMMISSIONING PROTOCOL

I. Machine/equipment name ..... Z- .....

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

Purchase place .....

III. Machine/equipment User .....

(Full name)

residing in ..... postal code .....

(Town) (post office)

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

### IV. COMMISSIONING.

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

#### SCOPE OF ACTIVITIES AND RESPONSIBILITIES OF THE SERVICE TECHNICIAN:

- |   | RESULT                   |
|---|--------------------------|
| 1. Activities to check the proper operation of the Baler:                                   |                          |
| 1.1. Checking the completeness and technical condition of the machine.                      | <input type="checkbox"/> |
| 1.2. Checking the functioning of the lighting system and horn.                              | <input type="checkbox"/> |
| 1.3. Checking the functioning of the hydraulic system:                                      |                          |
| - raising and lowering the pick-up;   | <input type="checkbox"/> |
| - raising and lowering the rear chamber;  | <input type="checkbox"/> |
| 1.4. Checking the rear chamber lock for closing and locking actions;                        | <input type="checkbox"/> |
| 1.5. Checking the functioning of the pick-up;   | <input type="checkbox"/> |
| 1.6. Checking the functioning of the binding mechanism: - with twine                        | <input type="checkbox"/> |
| - with net  | <input type="checkbox"/> |
| 1.7. Checking the functioning of the central lubrication system;                            | <input type="checkbox"/> |
| 1.8. Checking the functioning of the feed silage applicator;                                | <input type="checkbox"/> |
| 2. Activities related to the User (Operator) training in the correct use of the Baler:      |                          |
| 2.1. Instructing the User on the pick-up design and principle of operation:                 |                          |
| <input type="checkbox"/> the method of setting the spring impact angle;                     |                          |
| <input type="checkbox"/> the role of the overload coupling;                                 |                          |
| <input type="checkbox"/> setting the overload coupling and replacing the bolts when broken; |                          |
| <input type="checkbox"/> replacing the entire overload coupling;                            |                          |
| <input type="checkbox"/> lubrication of roller runners;                                     |                          |

- 2.2. Instructing the User on the twine binding mechanism and its principle of operation:
  - explaining the principle of operation;
  - twine installation;
  - adjustment of the number of binds and twine pressure points;
  - cleaning the twine feeder;
  - adjusting the degree of bale compaction.
- 2.3. Instructing the User on the net binding mechanism and its principle of operation:
  - explaining the principle of operation;
  - net installation;
  - adjustment of the number of binds;
  - adjustment of the degree of spring tension for the frame with the knife.
- 2.4. Instructing the User on the central lubrication system design and its principle of operation:
  - explaining the principle of operation;
  - adjusting the pump (dosing).
- 2.5. Instructing the User on the feed silage applicator design and its principle of operation:
  - connecting the applicator to the electrical system of the Baler;
  - dosing and adjustments.
- 2.6. Instructing the User on the principles of operation and operation of the counter during the baling process;
- 2.7. Instructing the User on the rules of driving the tractor during the baling process:
  - driving the tractor during picking up the material in a straight line;
  - driving the tractor during picking up the material in curves and sharp turns;
  - discussing risks.
- 2.8. Assisting a full cycle of bale twine + net binding process performed by the User (Operator) – minimum 10 bales.
- 2.9. Chain tensioning;
- 2.10. Discussing the method of lubrication and ongoing Baler maintenance;
- 2.11. 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 style="text-align: center;">(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 style="text-align: center;">(Date and legible signature of the User)</p>
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Customer's signature