



# One Year Check

Check Name : CLC Pro  
 Date : 23.01.2019  
 Machine ID : \_\_\_\_\_  
 Hectares worked : \_\_\_\_\_  
 Delivery date : \_\_\_\_\_  
 E-mail inspector : \_\_\_\_\_

**For more detailed information regarding the checkpoints below, please check the operation manual or service manual.**

## 1) Frame & Shielding's

- |  |                             |                              |
|--|-----------------------------|------------------------------|
| 1.1) Visual inspection the main frame    | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.2) Visual inspection of tines          | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.3) Visual inspection of rear accessory | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.4) Visual inspection the roller        | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

## 2) Hydraulic System

- |   |                             |                              |
|---|-----------------------------|------------------------------|
| 2.1) Inspection of hydraulic hoses and connections -> any leak?                   | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 2.2) Inspection of hydraulic cylinder (when equipped with Combidisc) -> any leak? | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

## 3) Optional equipment

- |   |                             |                              |
|---|-----------------------------|------------------------------|
| 3.1) Inspection of depth control wheels (wearing/damages) | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
|---|-----------------------------|------------------------------|

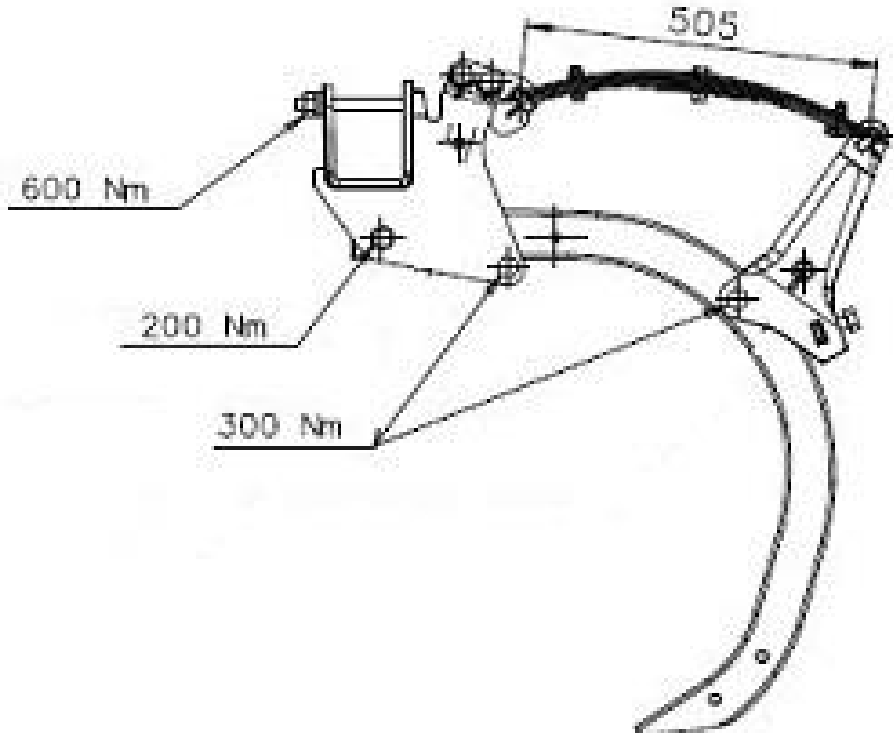
## 4) Lighting system

- |   |                             |                              |
|---|-----------------------------|------------------------------|
| 4.1) Inspection of lighting (when equipped) | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
|---|-----------------------------|------------------------------|

## 5) Machine / Product

- |   |                             |                              |
|---|-----------------------------|------------------------------|
| 5.1) Inspection of the paralellogram depth control for damages due to use           | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.2) Inspection of hydraulic depth control to check if it operates (with Combidisc) | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.3) Absence of noise on the roller bearings  | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.4) Absence of noise or the hard point when you turn the rear accessory            | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.5) Inspection of the border disc (Combidisc/Hollow disc) for damages due to use   | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

- 5.6) Inspection of the leaf spring tension (Tine with auto-reset)  OK  N/A
- 5.7) Check the torque on the tine holder (U-clamp) - 600 N.m / 440 ft.lbf  OK  N/A
- 5.8) Check the torque on tine pivoting - 200 N.m / 148 ft.lbf  OK  N/A
- 5.9) Check the torque on bottom bolt and regulator - 300N.m / 221 ft.lbf  OK  N/A



- 5.10) Visual inspection of skids on roller (Actipack and Actiring) for damages due to use  OK  N/A
- 5.11) Visual inspection of tines and coulters/blades for damages due to use  OK  N/A
- 5.12) Visual inspection of rubbers (rear accessory)  OK  N/A
- 5.13) Visual inspection of levelling tines for damages due to use  OK  N/A
- 5.14) Visual inspection of discs (rear accessory) for damages due to use  OK  N/A
- 5.15) Visual inspection of the tightening of the U-bolts on the roller  OK  N/A

**6) Technical Documentation & Equipment**

- 6.1) Check if the operator manual/spare parts manual is available  OK  N/A
- 6.2) Take a picture of the ID plate  OK  N/A

**7) Miscellaneous**

- 7.1) Has a service/maintenance been carried out on the product?  OK  N/A

*Other remarks*

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***Minimum 2 pictures are required for the check to be approved.***