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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | EPSILON_LOGO_black_white.pngEpsilon Kran GmbH Christophorusstraße 30 A- 5061 Elsbethen | | | | | **A1 Form Change of Factory Settings** | | | | | | | | | AddressGeneral Agency / OEM: | | | |
| **Loader Type:** | | | **Serial Number:** | | | | | | Warranty Start Date: | | | | |
| **1. Circuit or LS** | **Δp [bar]** | L/min | | RPM | | *MAIN CONTROL VALVE* | **Sealing-**  **No.:** | | | Colour: | Pressure[bar] | | *PUMP* | | **Sealing-**  **No.:** | Colour: | Pressure[bar] |
| ..\Vorlagen\HA-AUF.jpg |  |  | |  | |  | | |  |  | |  |  |  |
| **2. Circuit** | **Δp [bar]** | L/min | | RPM | | **Sealing-**  **No.:** | | | Colour: | Pressure[bar] | | **Sealing-**  **No.:** | Colour: | Pressure[bar] |
| ..\Vorlagen\KA-AUF.jpg |  |  | |  | |  | | |  |  | |  |  |  |
|  | | | | | |  | | | | | |  | | |
| *Grafiken_GB.png*  Hydraulicoil:  Standby (Pump), when LS:  Tank (Litere) | | | | | | | | | | | | | | | | | |
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| For load sensing systems:  The loader’s maximum pressure (main pressure) must  be adjusted on the pressure relief valve of the pump ! | | | | | | | | | | | | **Address, Signature, Stamp**  **of person who carried out the changes:** | | | | | |
|  | | | | | | | | | | | |
| Adjustments carried out by: | | | | | | | | Date of adjustments: | | | |