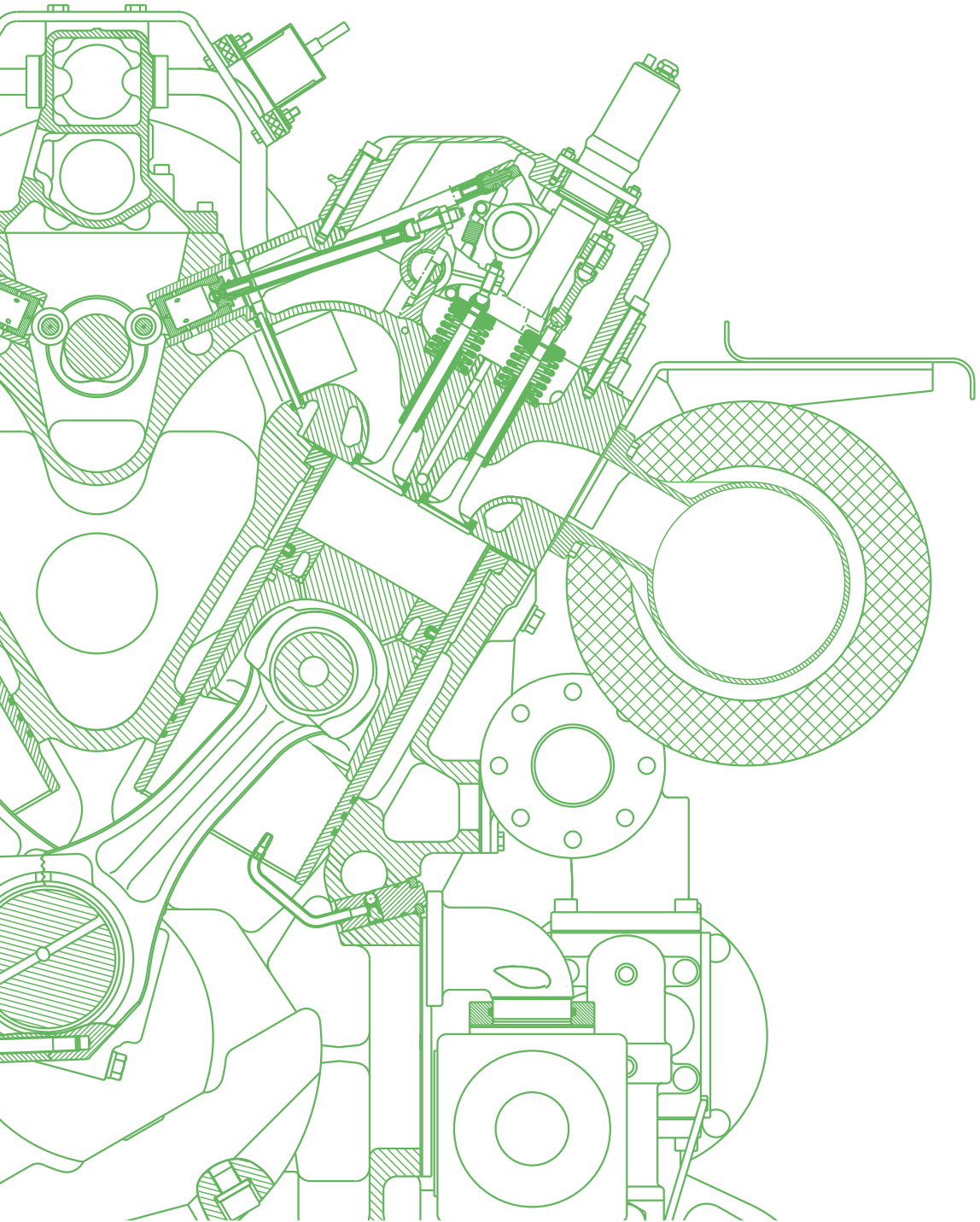
JENBACHER

# E 0103 f

Betriebsdatenerfassung

## Datenerfassung Kurbelraumentlüftung



JENBACHER
INNIO

| Aggregatnr.: | | | Motornr.: | |
|---|---|---|---|---|

| Inspektionsintervalle | Kurbelraumdruck Blow-By-Abscheider - Eintritt<br>Kurbelraumdruck Blow-By-Abscheider - Austritt | Differenzdruck | Datum | Erfaßt durch |
|---|---|---|---|---|
| **2000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **4000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **6000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **8000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **10000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **12000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **14000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **16000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **18000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **20000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **22000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **24000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **26000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **28000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **30000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **32000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **34000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **36000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **38000** | p1=_____mbar | **Δp =_____mbar** | | |

| Inspektionsintervalle | Kurbelraumdruck Blow-By-Abscheider - Eintritt<br>Kurbelraumdruck Blow-By-Abscheider - Austritt | Differenzdruck | Datum | Erfaßt durch |
|---|---|---|---|---|
| | p2=_____mbar | | | |
| **40000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **42000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **44000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **46000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **48000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **50000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **52000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **54000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **56000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **58000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |
| **60000** | p1=_____mbar<br>p2=_____mbar | **Δp =_____mbar** | | |