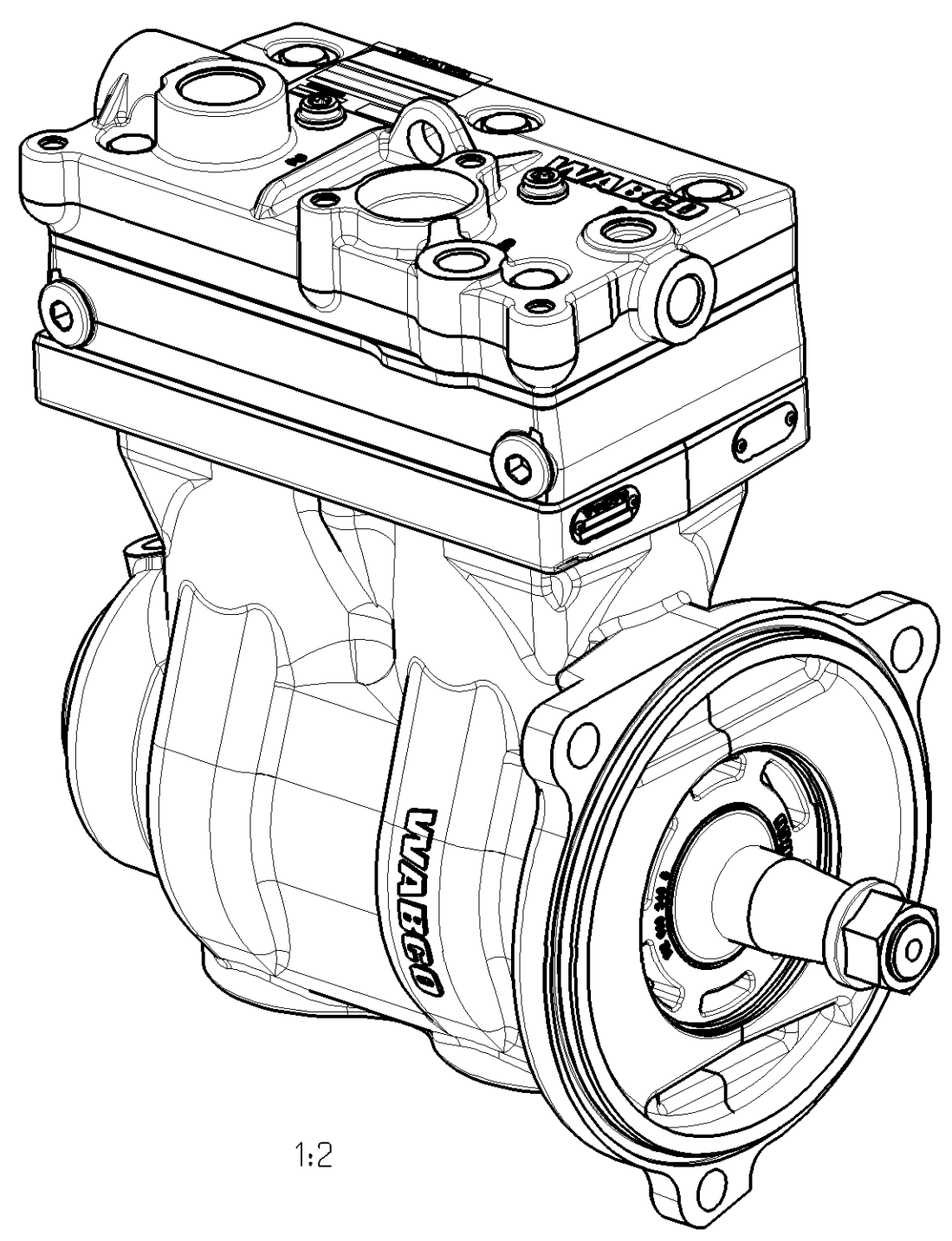
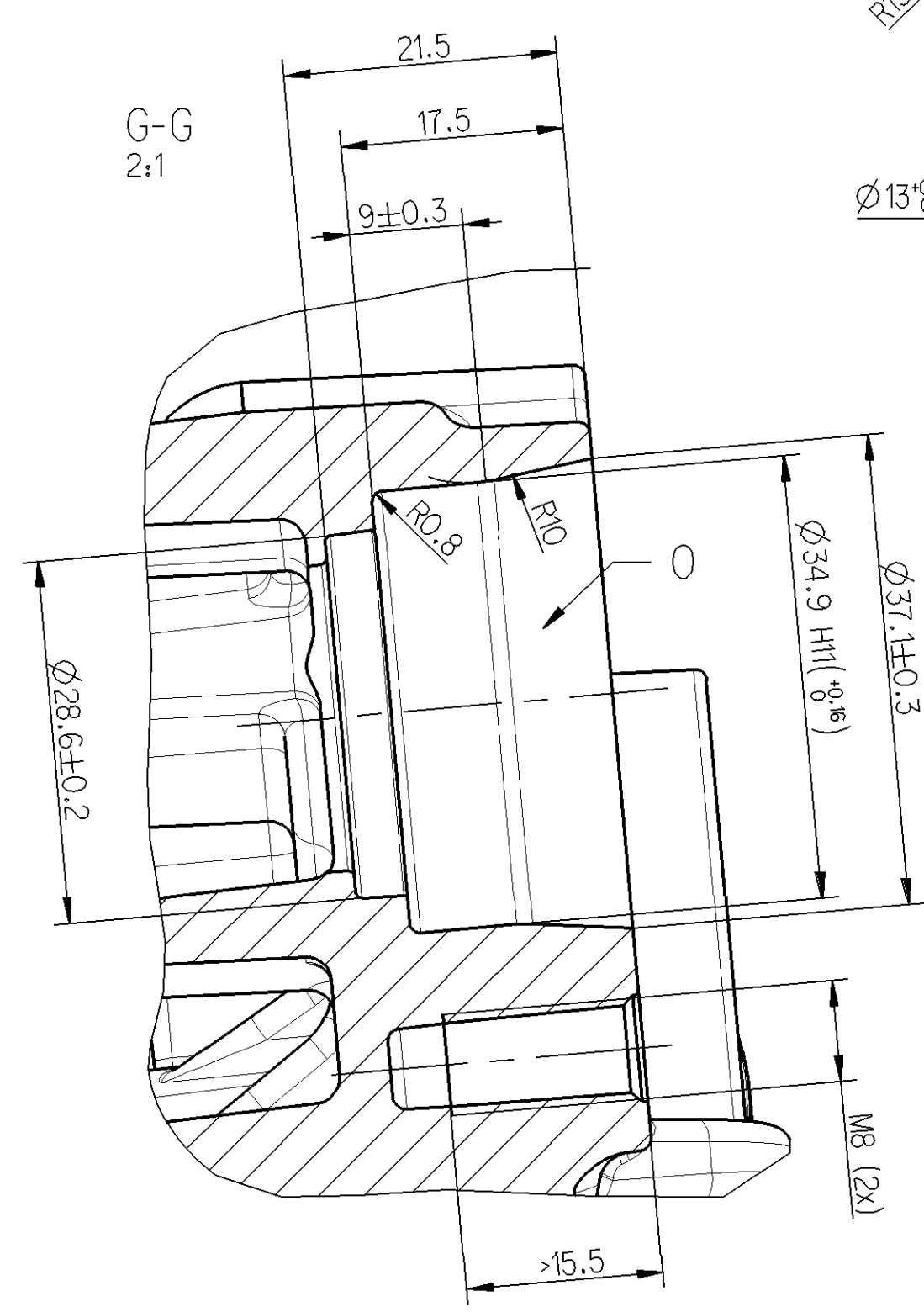
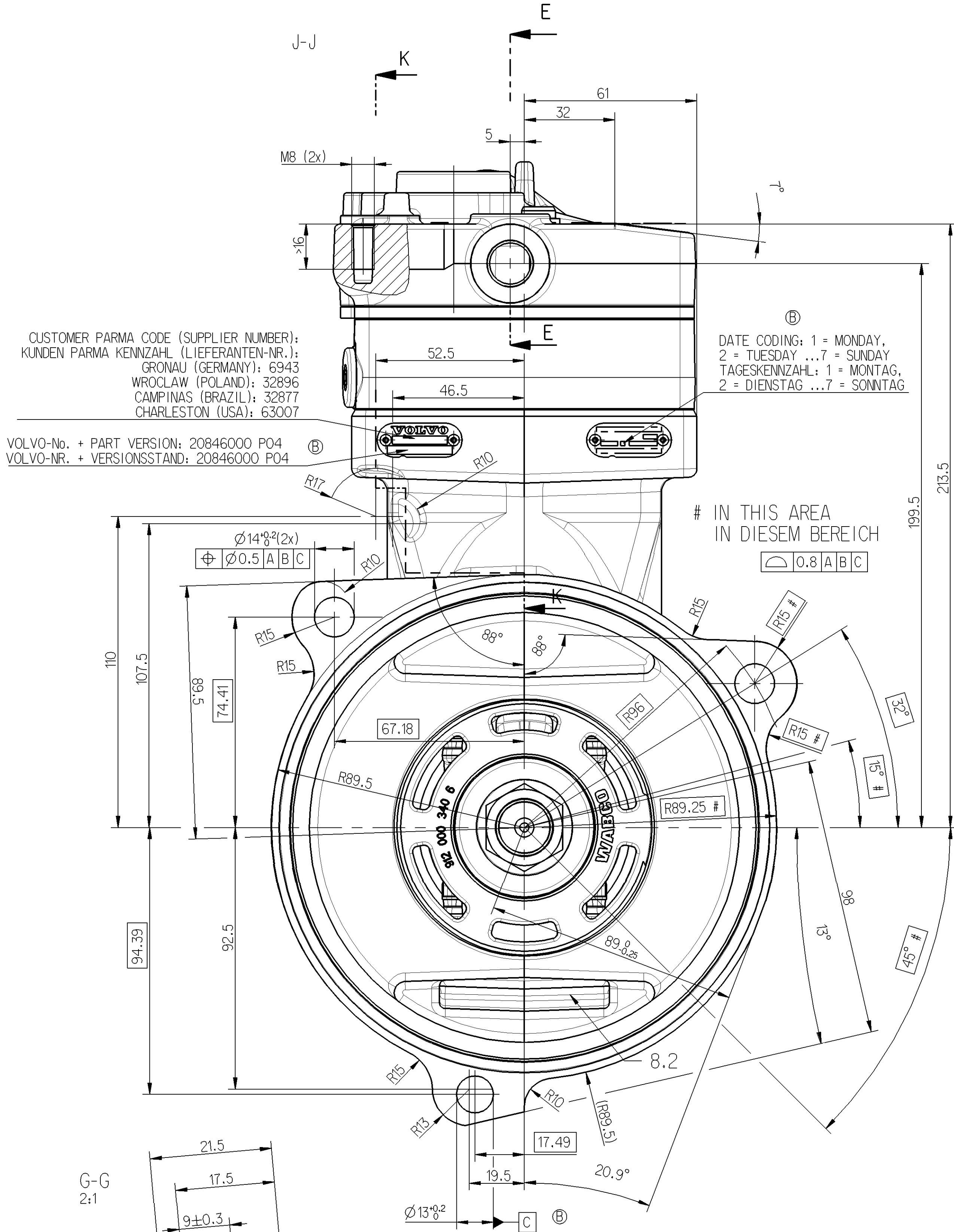
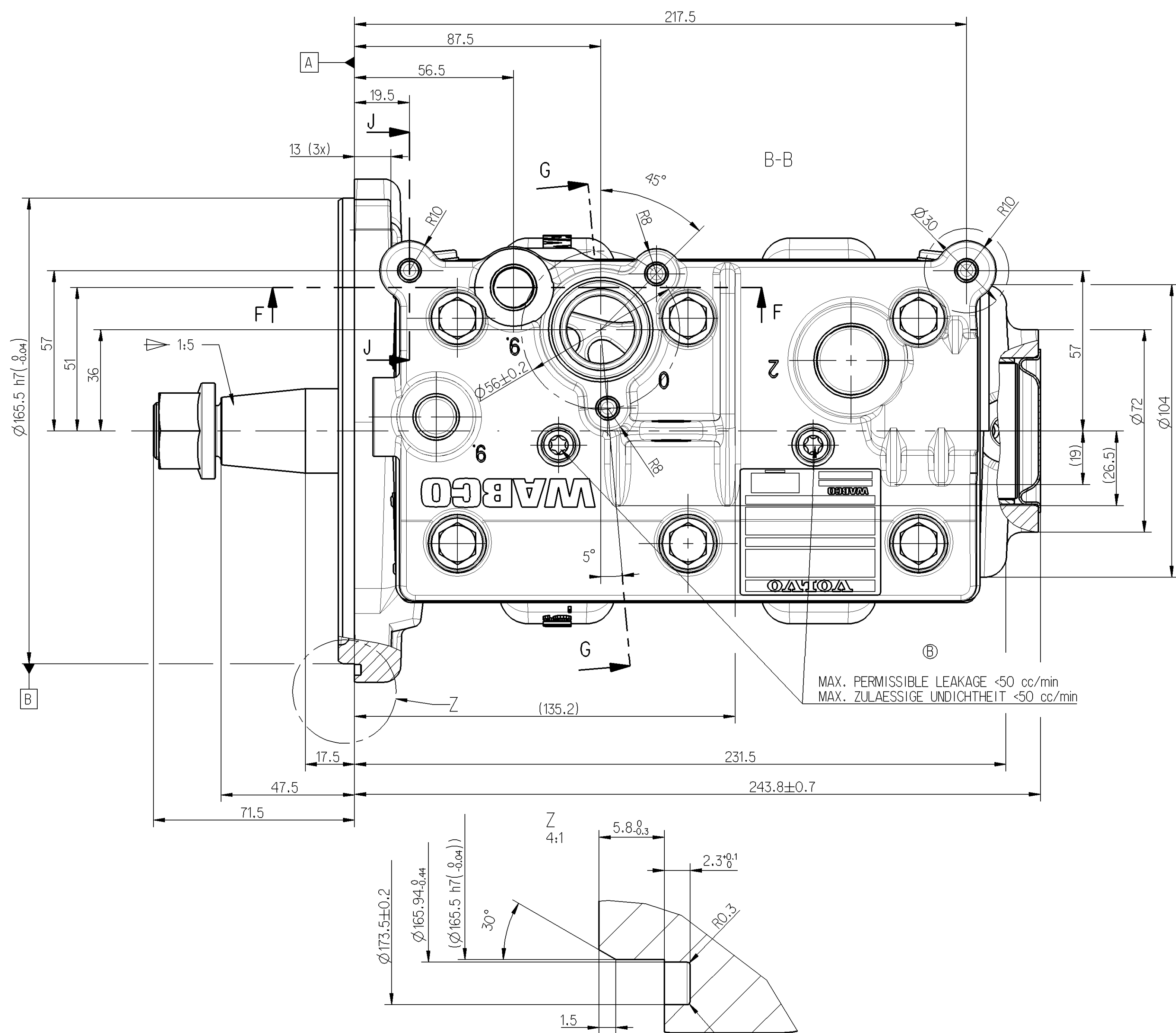
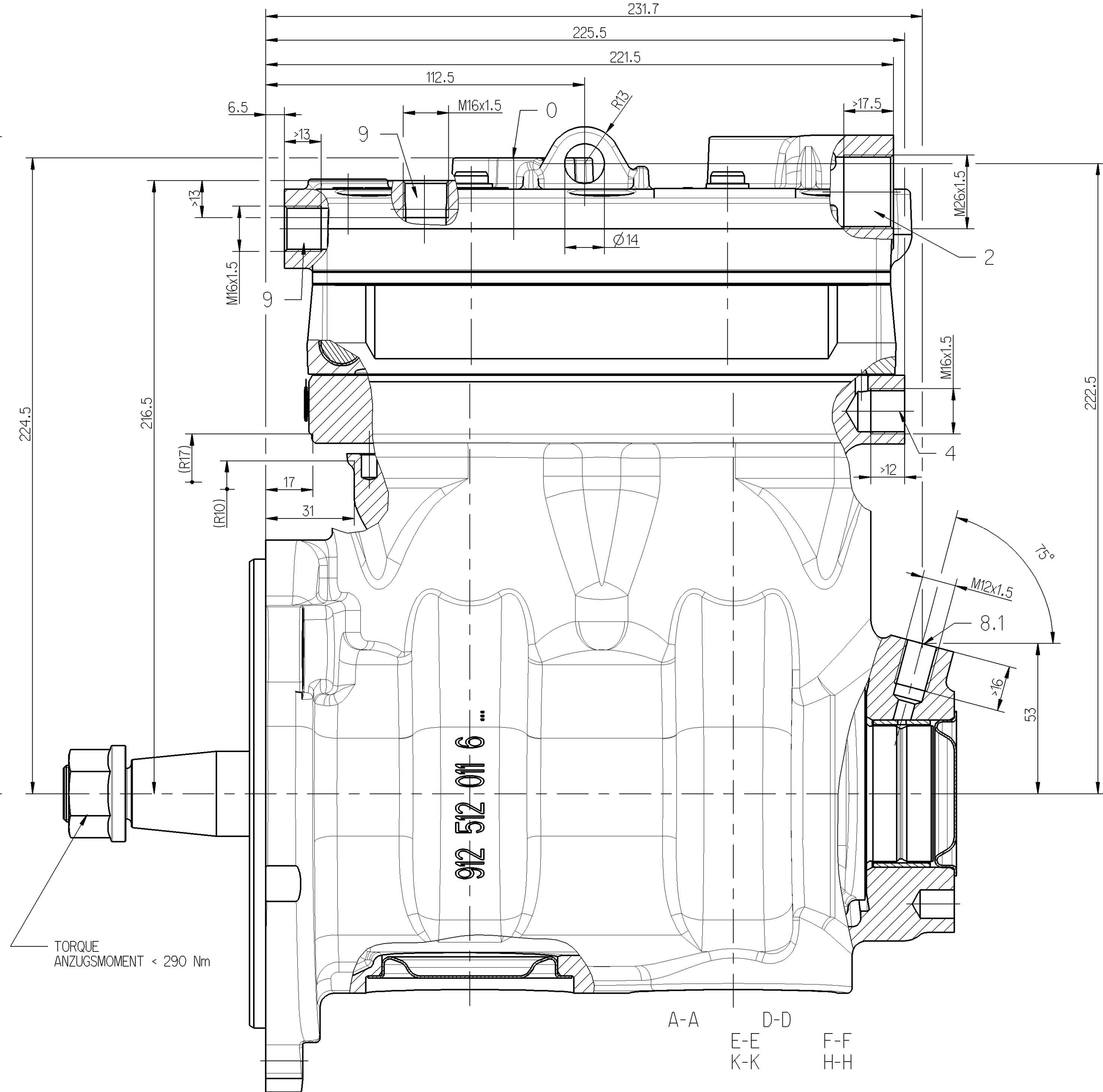
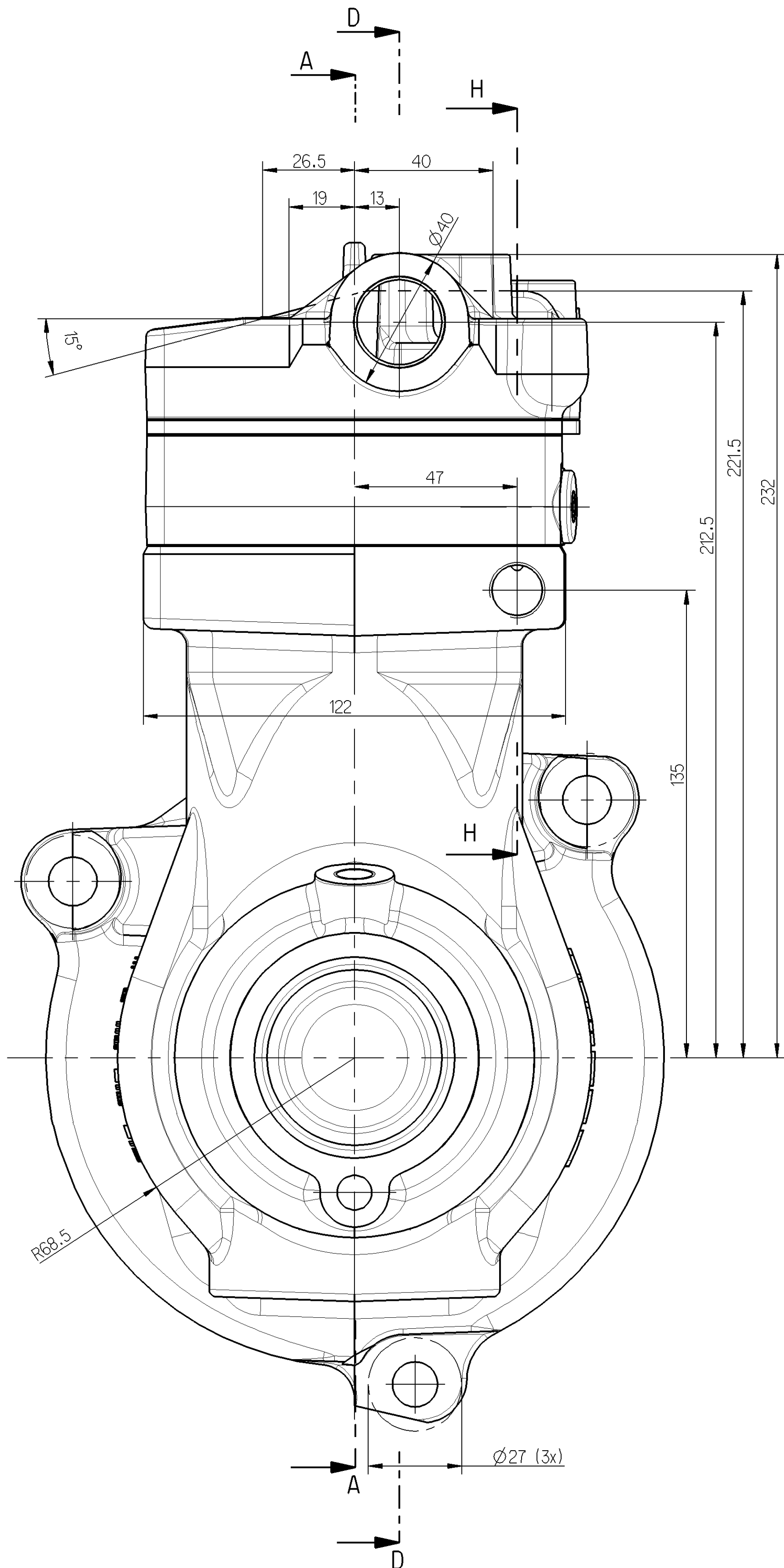
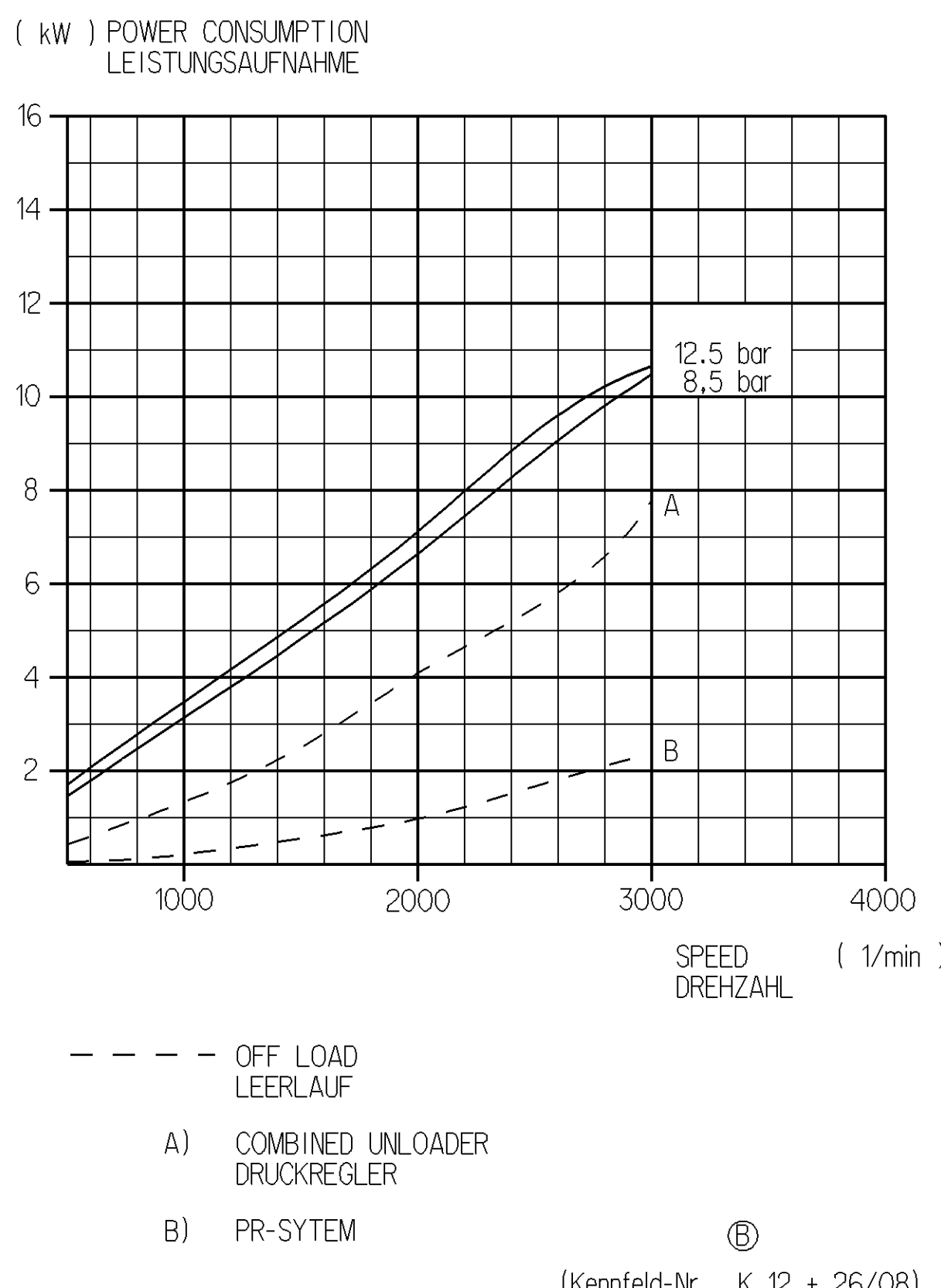
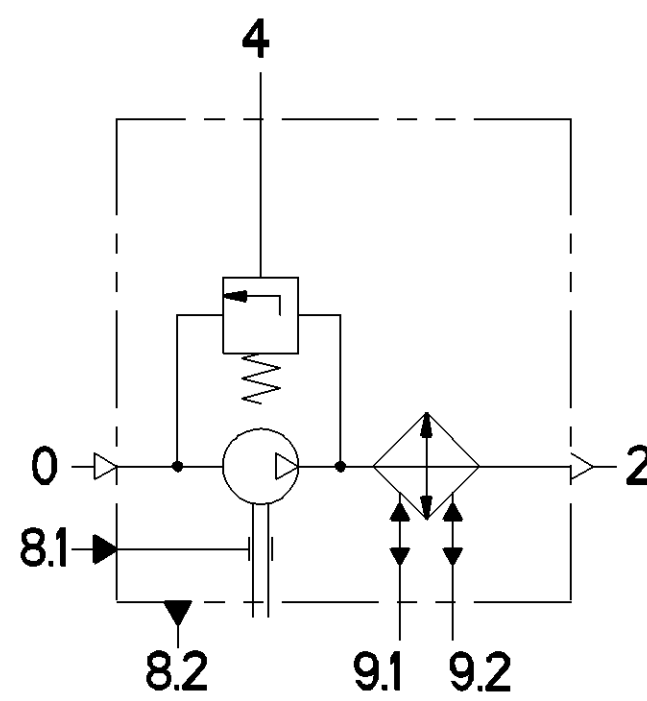
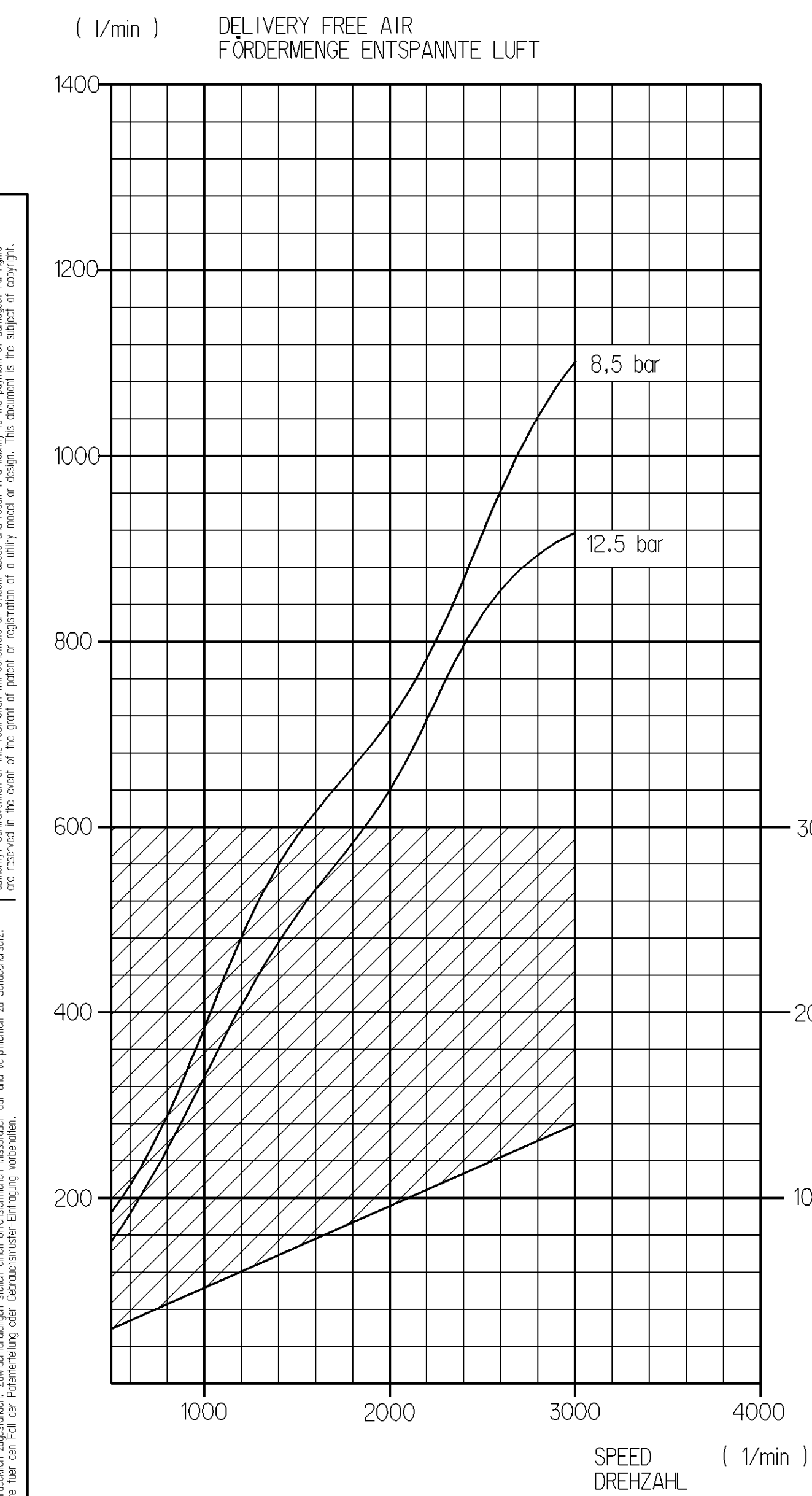


- | | | |
|-----|---|-------------|
| 0 | SUCTION PORT
SAUGANSCHLUSS | |
| 2 | DISCHARGE PORT
DRUCKANSCHLUSS | M <= 150 Nm |
| 4 | GOVERNOR PORT
STEUERANSCHLUSS | M <= 25 Nm |
| 8.1 | OIL SUPPLY
DRUCKÖLANSCHLUSS | M <= 25 Nm |
| 8.2 | OIL DRAIN
ÖLABLAUF | |
| 9 | COOLANT CONNECTION
KÜHLMITTELANSCHLUSS | M <= 35 Nm |



General Specification: ISO-334-0				Copyright WABCO		 TWIN CYLINDER COMPRESSOR ZWEIZYLINDRER KOMPRESSOR	
Further Technical Data: ISO 512 008 0				Date: _____ Signature: _____			
Doc. Code: 035		Sheet: 1 of 7		2009-04-08  			
General Information: ISO-261				2009-04-08  			
Range of Nominal Dimensions (x mm)				20139  		912 512 008 0	
Class 11 ± 50 $\frac{1}{2}$ $\frac{50}{180}$ $\frac{180}{400}$ $\frac{400}{1000}$ $\frac{1000}{1400}$				20139  		912 512 008 0	
Fine 0.5 1.0 1.5 2.0 2.5 3.0 4.0 5.0 6.3				20139  		912 512 008 0	
Medium $\frac{1}{2}$ 1 1.5 2 2.5 3 4 5 6.3				20139  		912 512 008 0	
Coarse 2 3 4 5 6.3				20139  		912 512 008 0	
Tagged Holes Only: ISO-190				20139  		912 512 008 0	
11 Tolerance Class Applied: Unsymmetrical				20139  		912 512 008 0	