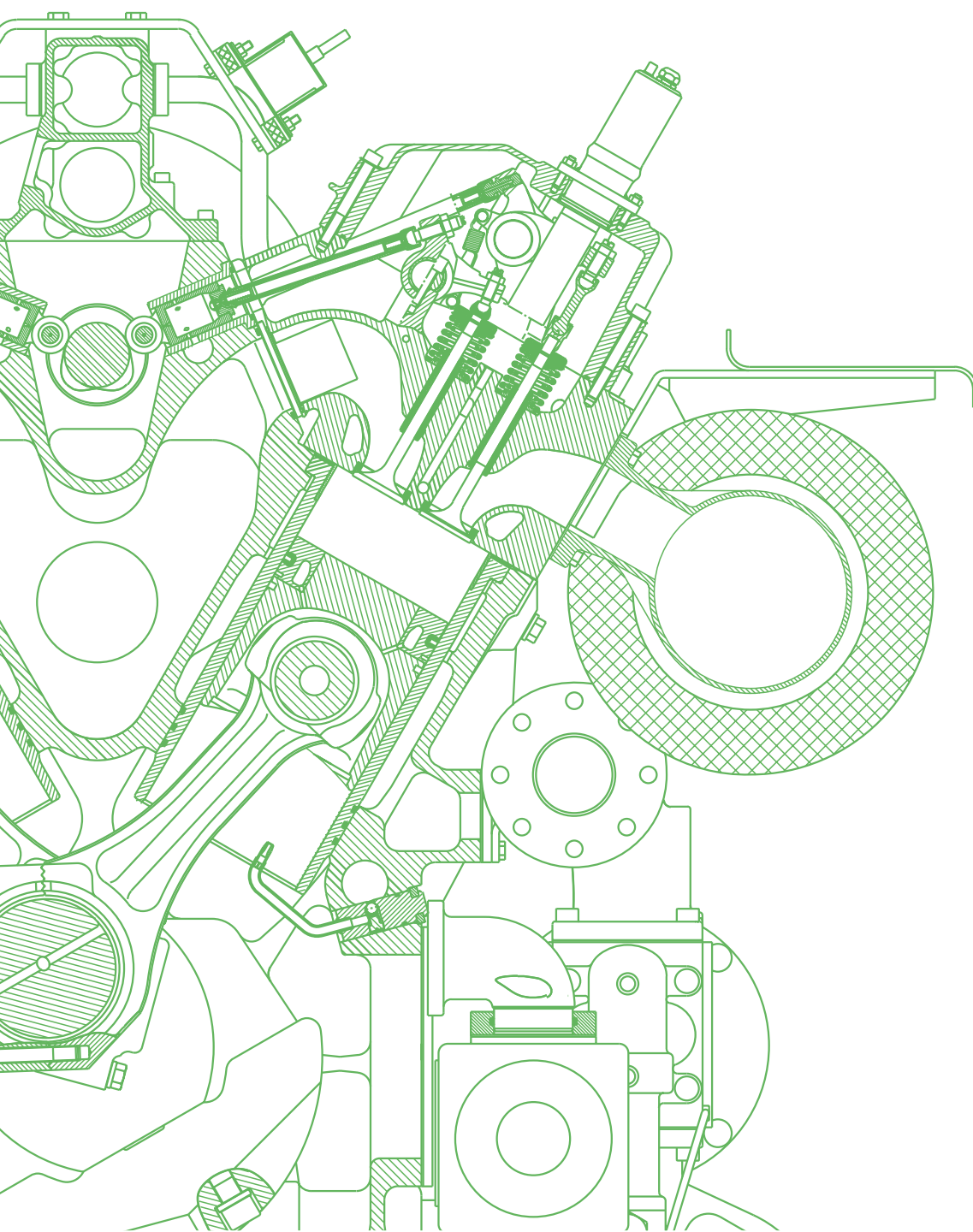


# E 5011

Recording operational data



## Operational data - crankcase ventilation system





Module no.:			Engine no.:	
<b>Value to be measured</b>	<b>Measured value</b>	<b>Measured value</b>	<b>Measured value</b>	<b>Measured value</b>
Operating hours	_____ h	_____ h	_____ h	_____ h
Engine starts	_____	_____	_____	_____
Electrical power	_____ kW	_____ kW	_____ kW	_____ kW
Crankcase pressure DIA.NE [ $P_{KGH-DIANE}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Crankcase pressure manually [ $P_{KGH-manuell}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Blow-by filter inlet pressure [ $P_{BBF\ ein}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Blow-by filter outlet pressure [ $P_{BBF\ aus}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Differential pressure filter ( $P_{BBF\ ein} - P_{BBF\ aus}$ ) [ $\Delta_{Filter}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Differential pressure preliminary separator ( $P_{KGH} - P_{BBF\ ein}$ ) [ $\Delta_{Vorabscheider}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Filter replacement (Yes/No)	YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>
Blow-by volumetric flow [ $V_{BB}$ ]	_____ l/ min	_____ l/ min	_____ l/min	_____ l/min
Operating hours since last filter replacement	_____ h	_____ h	_____ h	_____ h
Date				
Signature				
Remarks				

<b>Value to be measured</b>	<b>Measured value</b>	<b>Measured value</b>	<b>Measured value</b>	<b>Measured value</b>
Operating hours	_____ h	_____ h	_____ h	_____ h
Engine starts	_____	_____	_____	_____
Electrical power	_____ kW	_____ kW	_____ kW	_____ kW
Crankcase pressure DIA.NE [ $P_{KGH-DIANE}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Crankcase pressure manually [ $P_{KGH-manuell}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Blow-by filter inlet pressure [ $P_{BBF\ ein}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Blow-by filter outlet pressure [ $P_{BBF\ aus}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Differential pressure filter ( $P_{BBF\ ein} - P_{BBF\ aus}$ ) [ $\Delta_{Filter}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Differential pressure preliminary separator ( $P_{KGH} - P_{BBF\ ein}$ ) [ $\Delta_{Vorabscheider}$ ]	_____ mbar	_____ mbar	_____ mbar	_____ mbar
Filter replacement (Yes/No)	YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>	YES <input type="checkbox"/> NO <input type="checkbox"/>
Blow-by volumetric flow [ $V_{BB}$ ]	_____ l/ min	_____ l/ min	_____ l/min	_____ l/min

Value to be measured	Measured value	Measured value	Measured value
Operating hours since last filter replacement	_____ h	_____ h	_____ h
Date			
Signature			
Remarks			