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    <IP_ADRESS>10.81.193.50</IP_ADRESS>
    <DATE>09/30/2020</DATE>
    <TIME>11:47PM</TIME>
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  <CALCHECK_1>
    <CAL_MESSUNG_2_MESSUNG_ERROR>0</CAL_MESSUNG_2_MESSUNG_ERROR>
    <CAL_MESSUNG_2_IR_AAK_NULLWERT_1>0.00</CAL_MESSUNG_2
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    <CAL_MESSUNG_2_IR_AAK_MESSWERT>0.10</CAL_MESSUNG_2
_IR_AAK_MESSWERT>
    <CAL_MESSUNG_2_EC_AAK_MESSWERT>0.09</CAL_MESSUNG_2
_EC_AAK_MESSWERT>
    <CAL_MESSUNG_2_IR_AAK_NULLWERT_2>0.00</CAL_MESSUNG_2
_IR_AAK_NULLWERT_2>
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09/30/2020</ID_BLANK_TIME_BEFORE_2>
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09/30/2020</ID_BLANK_TIME_AFTER_2>
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    <PROB_MESSUNG_2_EC_AAK_MESSWERT>0.09</PROB_MESSUNG_2
_EC_AAK_MESSWERT>
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    <PROB_MESSUNG_2_BLAS_FEHLVERSUCHE>0</PROB_MESSUNG_2
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    <PROB_MESSUNG_2_BLAS_VOLUMEN>1.7</PROB_MESSUNG_2
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    <PROB_MESSUNG_2_BLAS_ZEIT>7.7</PROB_MESSUNG_2_BLAS_ZEIT>
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09/30/2020</ID_BLANK_TIME_AFTER_3>
  </SUBJECT_TEST>

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_IR_AAK_MESSWERT>
  <CAL_MESSUNG_3_EC_AAK_MESSWERT>0.09</CAL_MESSUNG_3
_EC_AAK_MESSWERT>
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09/30/2020</ID_BLANK_TIME_BEFORE_4>
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09/30/2020</ID_BLANK_TIME_AFTER_4>
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  <ID_TEST_GAS_INLET>1</ID_TEST_GAS_INLET>
  <ID_TEST_GAS_CONC>18.00</ID_TEST_GAS_CONC>
  <ID_TEST_CFG_SENSOR>0</ID_TEST_CFG_SENSOR>
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  <ID_12V_VOLTAGE>12.2</ID_12V_VOLTAGE>
  <ID_3V_BACKUP_VOLTAGE>3.3</ID_3V_BACKUP_VOLTAGE>
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<ARREST_TIME>11:07PM</ARREST_TIME>
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<ARRESTING_MEM_MI>J</ARRESTING_MEM_MI>
<ARRESTING_MEM_SHIELD>400</ARRESTING_MEM_SHIELD>
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<OPERATOR_FIRST_NAME>TRAVIS</OPERATOR_FIRST_NAME>
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