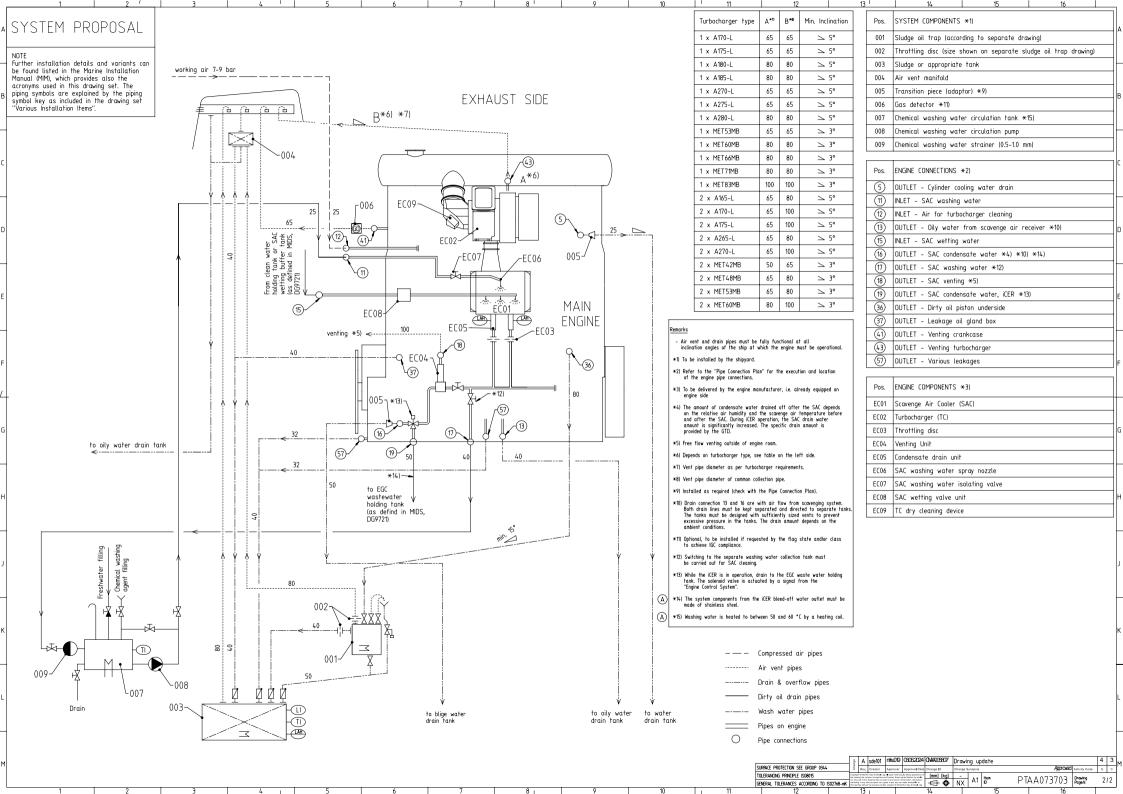
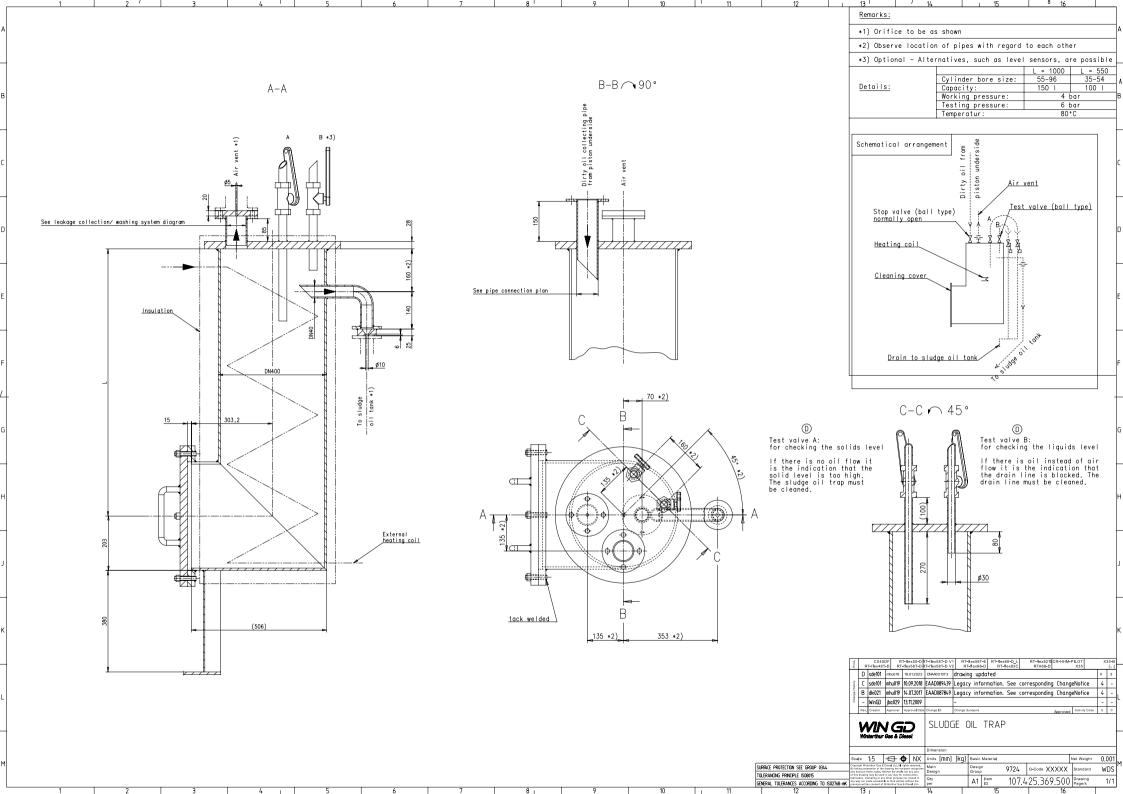


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| SPECIFICATION which must be met: | |
| 37) OUTLET - Leakage oil gland box | (5) OUTLET - Cylinder cooling water drain |
| - Gravity flow to sludge tank or appropriate tank | - Gravity flow to cooling water drain tank or appropriate tank |
| (41) OUTLET - Venting crankcase | (11) INLET - SAC washing water |
| - Venting to funnel - Must not be connected to other venting pipes | - Only in use if an optional SAC washing system is installed on the ship side Otherwise blinded with a blind flange |
| 0UTLET - Venting turbocharger | - Washing water properties: Fresh water mixed with a chemical washing agent Mixing ratio according to chemical washing agent suppliers specification |
| - Venting to funnel - Minimum inclination according to TC suppliers specification | - Washing water supply pressure: 2.5 bar - Washing water temperature: 50°C - 60 °C |
| - Must not be connected to other venting pipes | - Washing water pump circulation rate: 3.8 m3/h - Washing water circulation tank capacity: 0.4 m3 |
| 0UTLET - Various leakages | 12) INLET - Air for turbocharger cleaning |
| - Gravity flow to sludge tank or appropriate tank | - Working air, supply pressure: 7-9 bar |
| | 0UTLET - Oily water from scavenge air receiver |
| | - Gravity flow to oily water tank or appropriate tank INLET - SAC wetting water |
| | - Wetting water Supply: From clean water holding tank or SAC wetting buffer tank |
| | - Wetting water supply pressure: max. 10 bar - Wetting water circulation rate: 500-1000 l/h per SAC |
| | 0UTLET - SAC condensate water |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$ | A - Gravity flow to bilge water tank or appropriate tank |
| $\begin{array}{ c c c c c c c c c c c c c c c c c c c$ | 0UTLET - SAC washing water |
| (19) | - Only in use if an optional SAC washing system is installed on the ship side Otherwise blinded with a blind flange |
| (41) | - To chemical washing water circulation tank during SAC cleaning OUTLET - SAC venting |
| 5 | - Free flow outside of engine room |
| (36) | 0UTLET - SAC condensate water, iCER |
| 37 | To EGC wastewater holding tank during iCER operation The system components downstream of this connection must be made of stainless steel |
| | 36 OUTLET - Dirty oil piston underside |
| | - Flow with SAC pressure to sludge oil trap or appropriate arrangement |
| | - Min. inclination of drain pipe: 15° |
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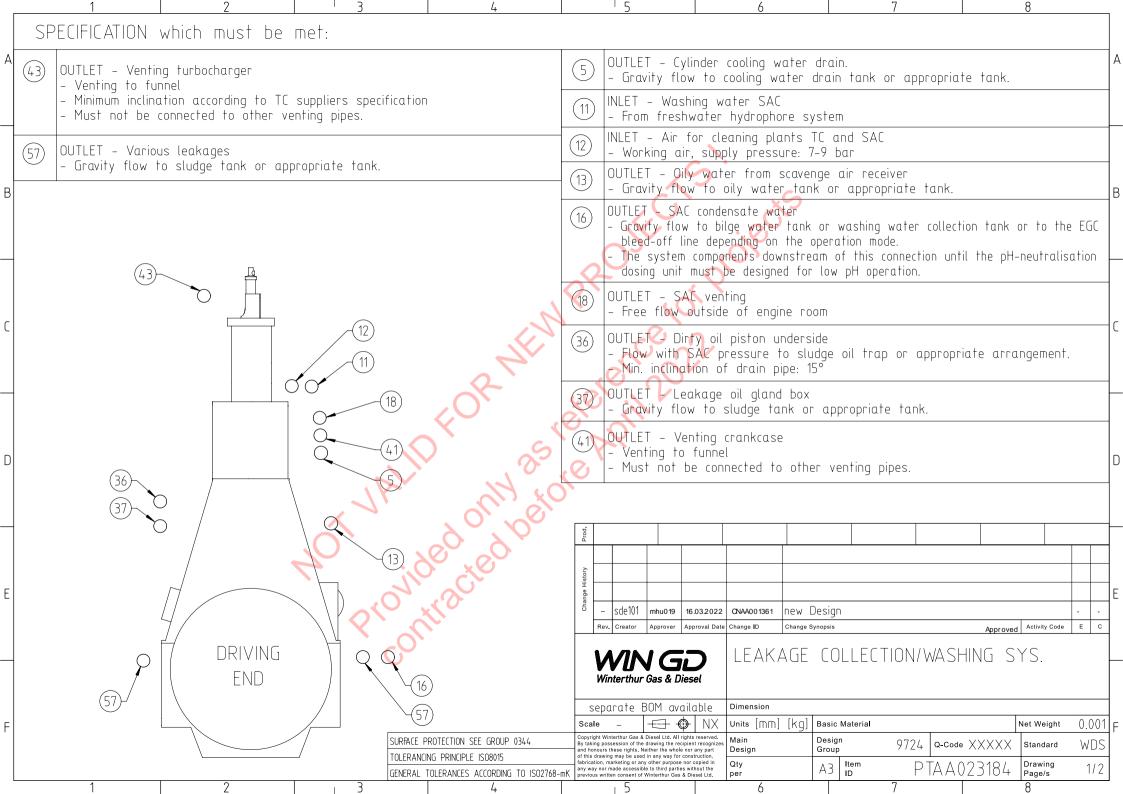
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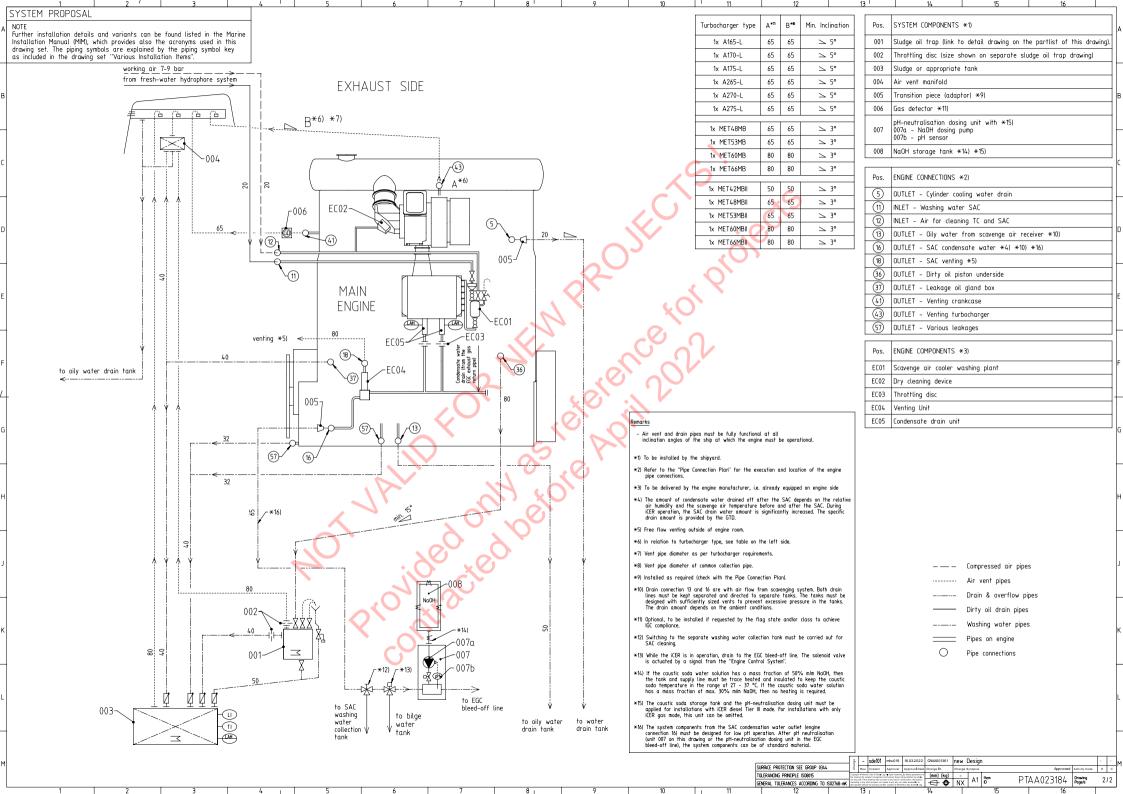
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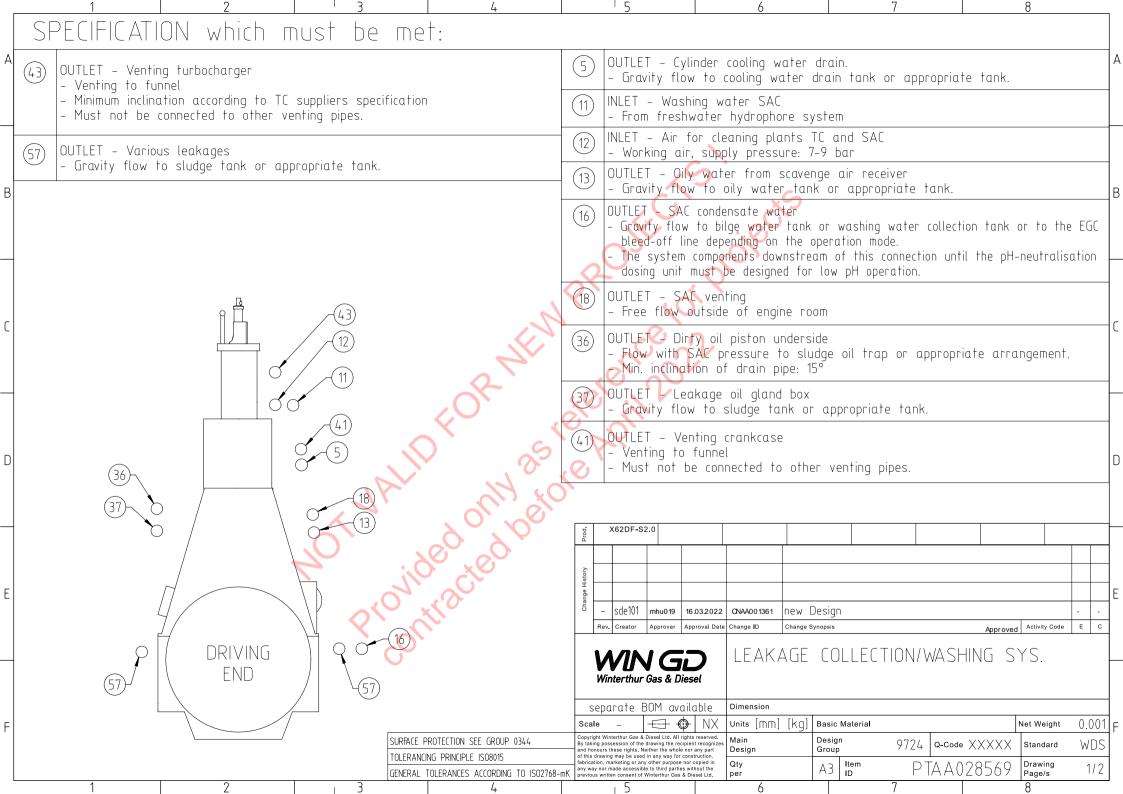
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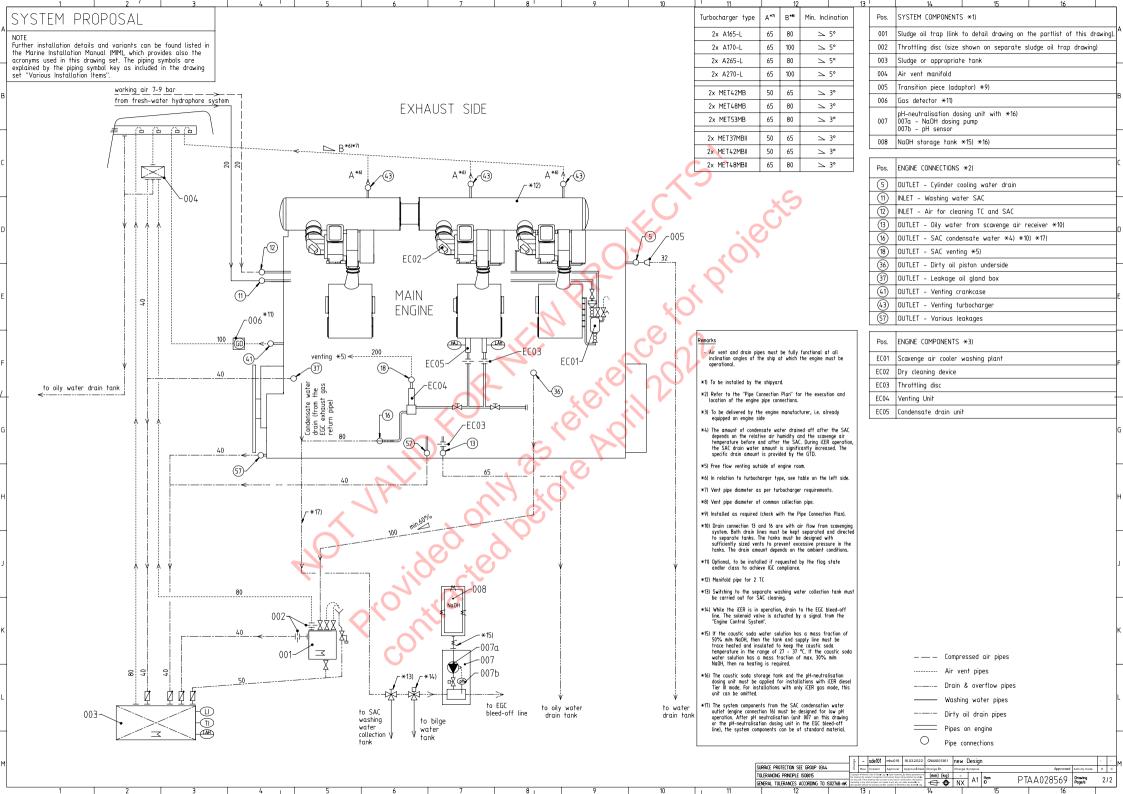




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MIDS - Leakage Collection & Washing System (DG9724)

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TRACK CHANGES

| DATE | SUBJECT | DESCRIPTION |
|------------|----------------------------|---|
| 2022-03-16 | DRAWING SET | First web upload |
| 2022-06-30 | PTAA037458 PTAA037107 | System and main drgs – new drgs as replacement for the previous drawing set added |
| 2022-12-02 | PTAA037107 | New revision |
| 2022-12-20 | PTAA037107 | New revision |
| 2024-04-22 | PTAA073703— PTAA073708 | New drawings |
| 2024-06-05 | PTAA073708A PTAA073703A | New revision |

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