



# LUBRICATING STATIONS

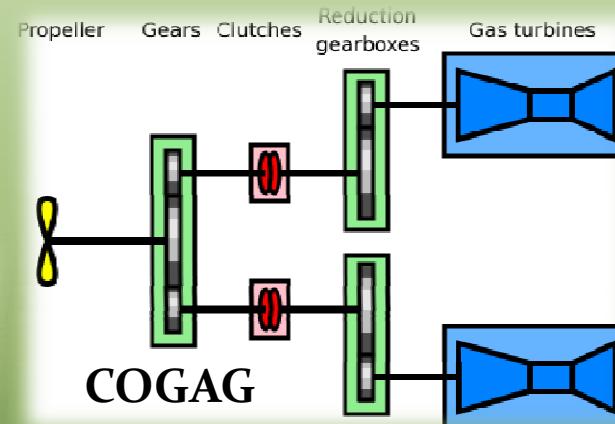
Our **Lubricating Stations** have been customer designed according to the " EC Machinery Directive" EN 60-204, EN 292-1, EN 292-2, EN 294, EN 349, EN 418, EN 811, EN 894-1, EN 894-2, EN 894-3, EN 953, EN 1050, EN 50099-1" and now under the "Machinery Directive 2006/42/EC". Supplies installed on ships are subject to the naval Classification Registers.

We can build up to 60 kW, standard, EEXD, anti shock lubricating skids to be installed in Power Plants, Oil Platforms, Ships' Engine Rooms.

*Oil & Grease Lubricating units*



## Lubricating skids for ship propulsion



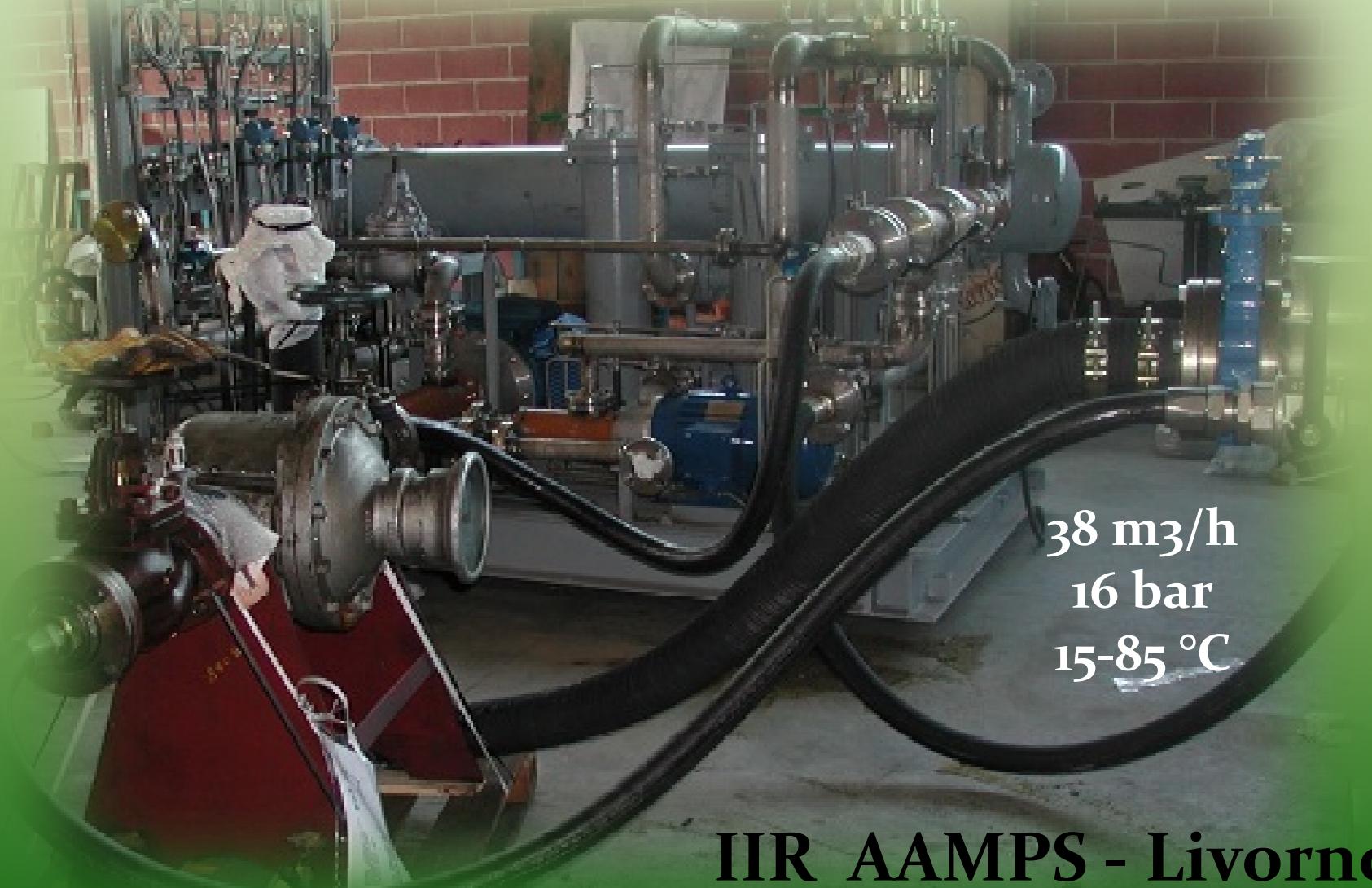
- Combined Gas & Gas
- Combined Diesel & Gas
- Combined Steam & Gas



Made in Italy Pneumatic electrohydraulic controls



# LUBRICATING SKID FOR TURBO GENERATOR



IIR AAMPS - Livorno



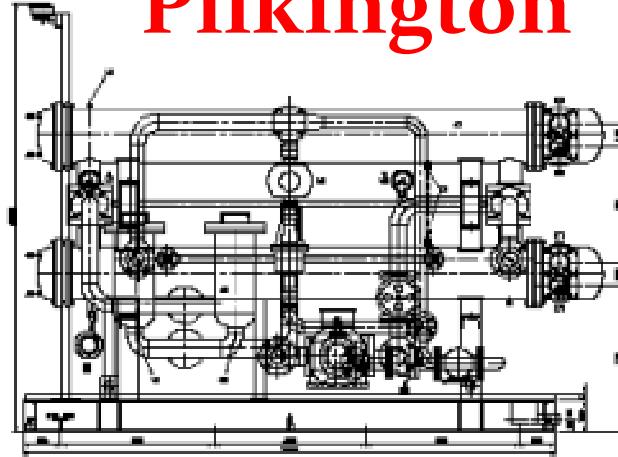
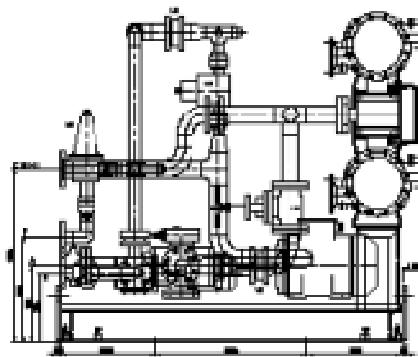
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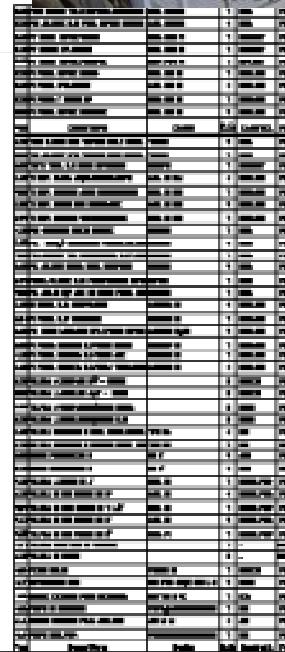
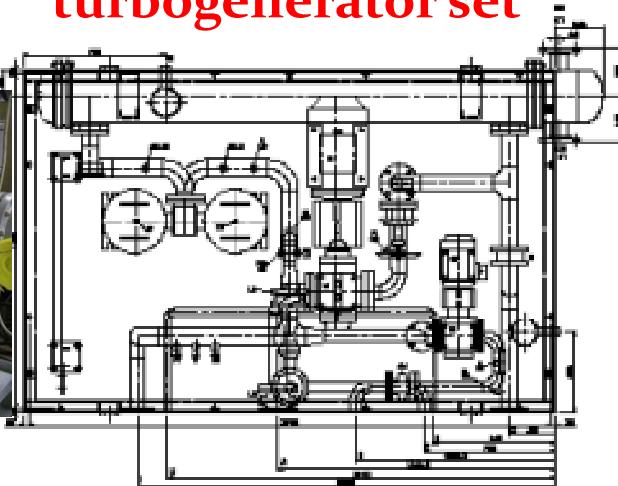
+

# Pilkington

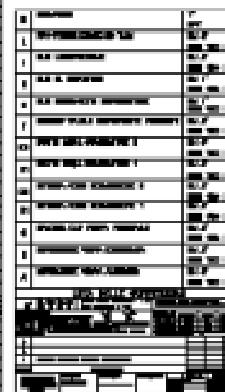


**26 m<sup>3</sup>/h  
16 bar  
15-85 °C**

**Lube oil for condensing  
turbogenerator set**



RICAVATO DA SCHEMA  
FINCANTERI IV G112903



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Co4-04-16



Control panel



Penetrant  
liquids  
test



# Roll Royce Lubricating Station

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# Unigrà Lubricating Station

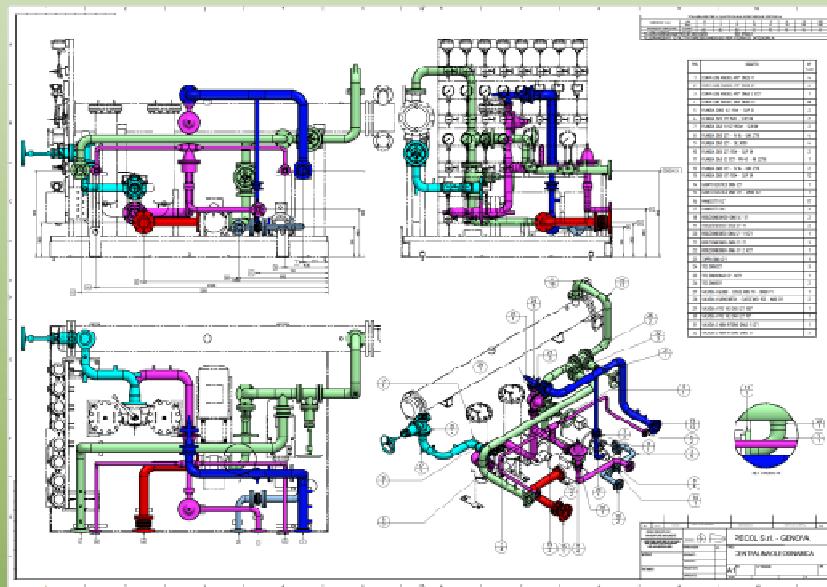


Steam & lubrication instruments



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# Pieve di Teco Lubricating Station

