



CONSIDER THIS DRAWING ONLY AS EXAMPLE
DON'T FOLLOW THIS SCHEME FOR MAKING THE PIPELINE

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|-----|----------------------------------|------|-----------------------------------|
| TC | ECODRY LEAVING WATER TEMPERATURE | FS | WATER TANK LEVEL SWITCH |
| TR | PROCESS RETURN TEMPERATURE | LWT | CHILLER LEAVING WATER TEMPERATURE |
| TA | AMBIENT TEMPERATURE | FIN | FILTER INLET PRESSURE (OPTIONAL) |
| PS | PROCESS PRESSURE | FOUT | FILTER OUTLET PRESSURE (OPTIONAL) |
| PS2 | PROCESS 2 PRESSURE | | |
| LT | TANK WATER LEVEL | | |

- INSULATED CIRCUIT
——— INSULATED CIRCUIT
 PIPING ONLY IN STAINLESS STEEL OR PE/PVC (SUGGESTED)
 VALVES, FLANGES, COUPLINGS, PIPING, FRAMES AND BASEMENTS ARE NOT INCLUDED IN EQUIPMENT SUPPLY
 * valve DN25/40 for filling/draining and flushing



NEW APPROACH FOR COOLING AND TEMPERATURE CONTROL

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|-----------------|--------------------|--------------|-----------|
| OGGETTO | disegnato | controllato | scala |
| | Michele Livi | Tullio Betti | |
| P&ID | N° DISEGNO | | |
| | 1PS13001-01 | | 00 |

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