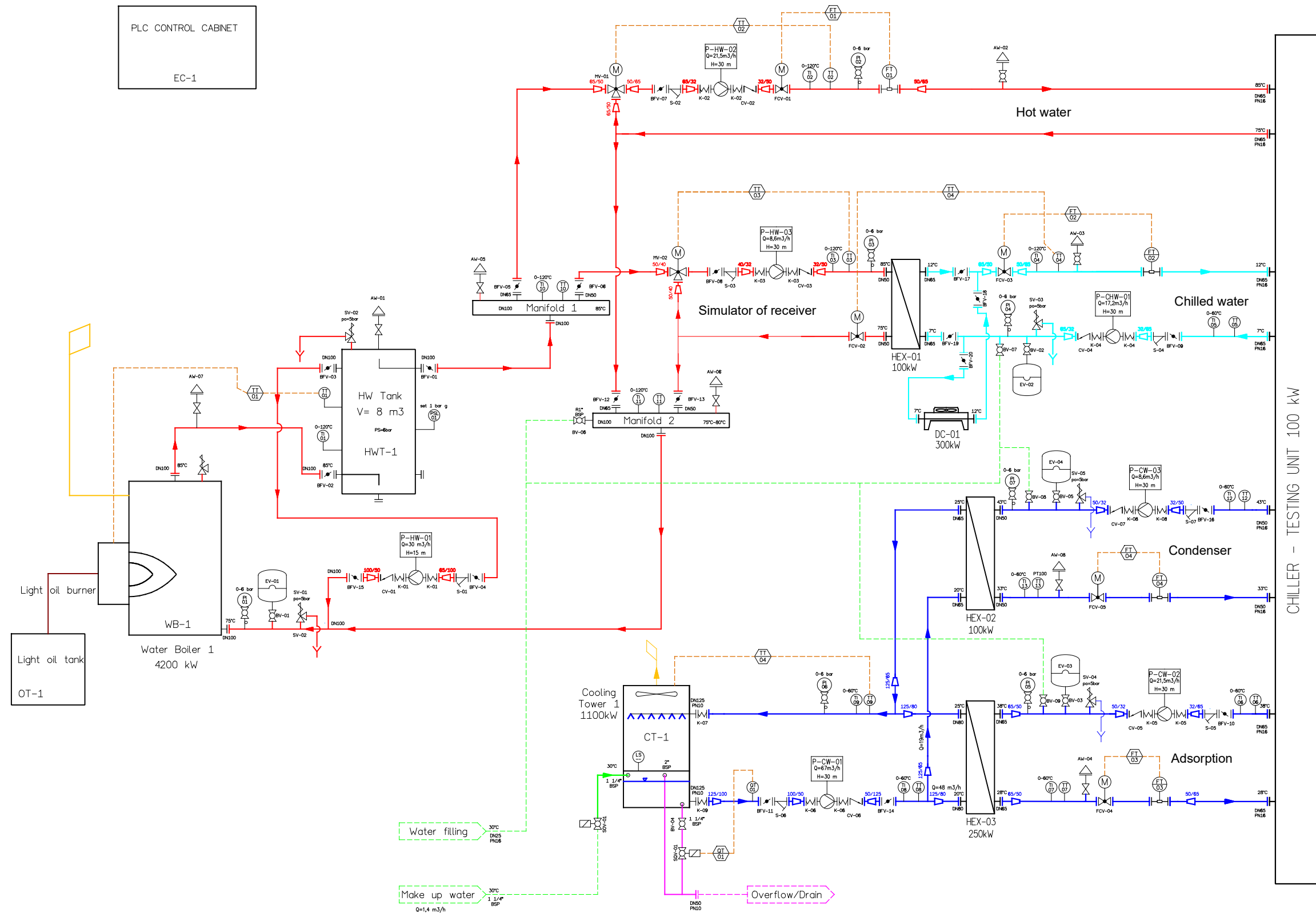




Pipeline

Cooling water
Hot water
Distillate
Chilled water
Electrical
Light oil

Type of Line
Size (mm or DN)
Material code
System
Line Number

PP-WWW-XXXX-YY-ZZ

Signal Line ID.

Electrical
Pneumatic
Ethernet

Equipment ID.

Instrument Code
XX
YY
Instrument Number

Instrument Types

Field mounted instrument
In line mounted instrument

Valve Types

Globe Valve
Ball valve
Expansion joint
Check valve (non return valve)
3-way ball valve

Butterfly Valve
Y-strainer
Safety valve

Actuator Types

Rotary Motort Operated Actuator
Modulating Solenoid Actuator

Codes

OT - Oil Tank
CT - Cooling Tower
EV - Expansion Vessel
FT - Flow Transducer
LT - Level Transducer
HWT - Hot Water Tank
PI - Pressure Gauge
TI - Temperature Gauge
AV - Atmospheric Vent
TT - Temperature Transducer
HEX - Heat Exchanger
EC - Electrical Cabinet
K - Expansion Joint
PSL - Pressure Switch Low

Name	Signature	Date	Page
NET - New Energy Transfer Sp. z o.o. ul. Dąbrowska 6, 52-913 Warszawa, Polska	I. Paszko	05.2020	1
Project Name:			2.1
ELBLĄG			
SIZE: A2	DWG NO: T-01.00.00	REV: 6	

CHILLERS TEST MODULE P&ID