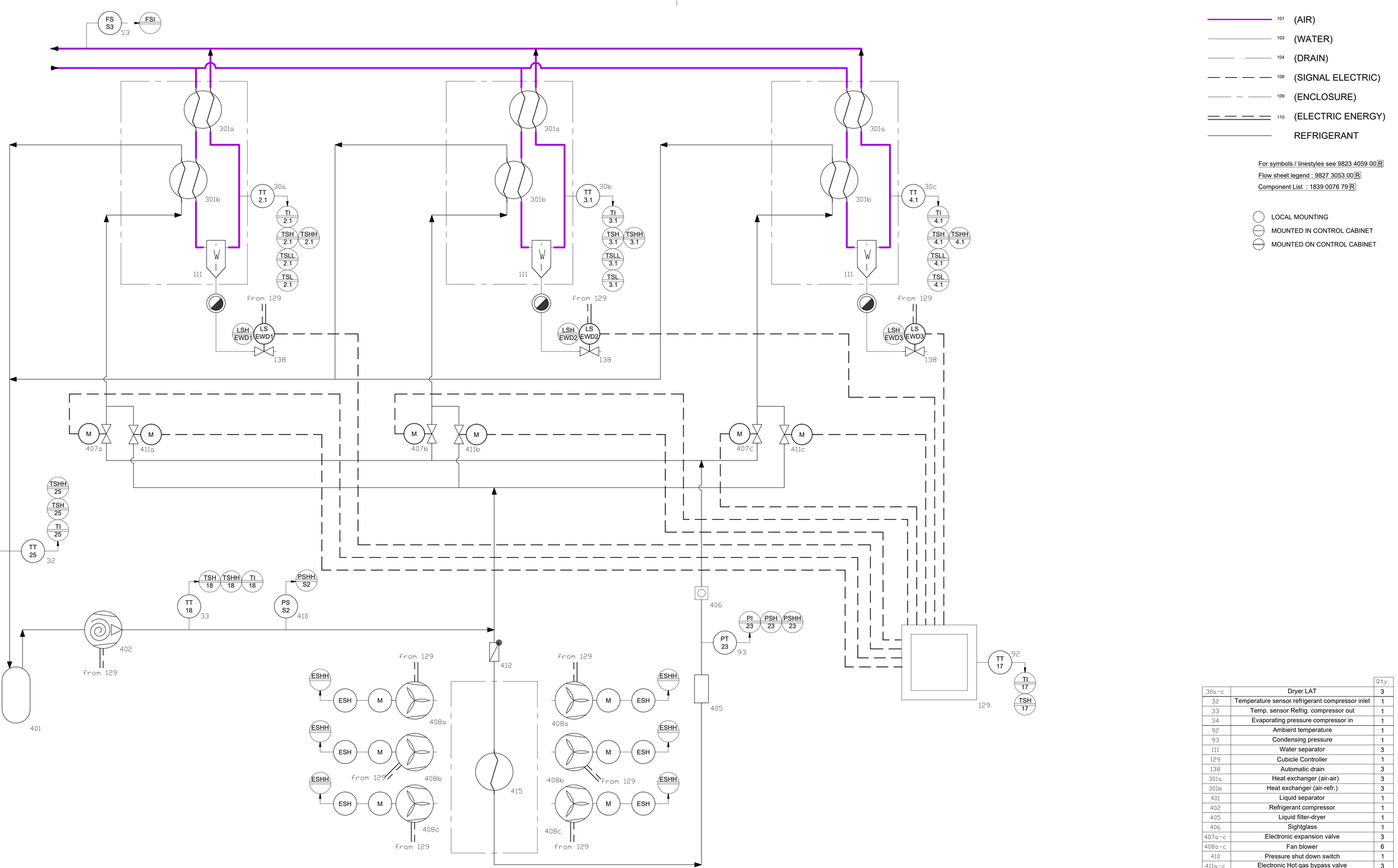

101 (AIR)
103 (WATER)
104 (DRAIN)
108 (SIGNAL ELECTRIC)
109 (ENCLOSURE)
110 (ELECTRIC ENERGY)
REFRIGERANT

For symbols / linestyles see 9823 4059 00 R
Flow sheet legend : 9827 3053 00 R
Component List : 1839 0076 79 R

LOCAL MOUNTING
MOUNTED IN CONTROL CABINET
MOUNTED ON CONTROL CABINET

		Qty.
30a-c	Dryer LAT	3
32	Temperature sensor refrigerant compressor inlet	1
33	Temp. sensor Refrig. compressor out	1
34	Evaporating pressure compressor in	1
92	Ambient temperature	1
93	Condensing pressure	1
111	Water separator	3
129	Cubicle Controller	1
138	Automatic drain	3
301a	Heat exchanger (air-air)	3
301b	Heat exchanger (air-refr.)	3
401	Liquid separator	1
402	Refrigerant compressor	1
405	Liquid filter-dryer	1
406	Sightglass	1
407a-c	Electronic expansion valve	3
408a-c	Fan blower	6
410	Pressure shut down switch	1
411a-c	Electronic Hot gas bypass valve	3
412	Non return valve	1
415	Air cooled condensor	1
S3	Flow switch	1

All materials supplied are in compliance with the requirements of the List of Prohibited Substances

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Note	Position	Modified from	Date	Intr./Appd.
1			2/25/2022	RELEASED

Tolerances,if not indicated,according to: STANDARD CLASS

Name	FLOW DIAGRAM	VDR6350 AIRCOOLED	Confidentiality Class acc. to 1102K: Internal
Material	NOT APPLICABLE		
Treatment	NOT APPLICABLE		ACD

STATUS: RELEASED	Scale NTS	Family	A1	Compare	Drawing owner APF
	Drawn by INEMSI	Blank nr.		Replaces	
	Version Drwg	Blank wt. Kg	Fini wt. Kg	Designation	Sheet ( ) 01 01
	Des checked.	Prod checked.	Approved.	Date 12/4/2021	1839007676-01

Parent 3D Model	Ed. Version 3D