Name	Location	Quantity[Unit]	Accuracy	Interval	Function	Option
Air after passing plants	Suction opening in ceiling	Temperature [°C]	0.2 °C	10s	System	no
All after passing plants	Suction opening in ceiling	remperature [O]	0.2 0	103	functioning	110
		Humidity [%RH]	1%			
Air towards bench	Under the padwall	Temperature [°C]	0.2 °C	10s	System	no
		Llumidity [0/ DLI]	1%		functioning	
	Llanging from the sailing	Humidity [%RH]	0.2 °C	100	Dooing	no
Air at the plants	Hanging from the ceiling	Temperature [°C]	0.2 C	10s	Recipe control	no
		Humidity [%RH]	1%			
Chilled water supply	In the chilled water supply	Temperature [°C]	0.2 °C	10s	System	no
	pipe	T ([0.0]	0.0.00	40	functioning	
Chilled water outlet	In the chilled water return pipe	Temperature [°C]	0.2 °C	10s	System functioning	no
Electricity consumption	After the power switch	Watt, kWh	1% +/- 1	10s	System	no
	·		kWh		functioning	
(extra T/RV Sensor, Max 20)		Temperature [°C]	0.2 °C	10s	Check for	yes
		Humidity [%RH]	1%		homogeneity	
CO2 level near plants	Hanging from the ceiling	CO2 level [PPM]	0.3 °C	60s	Recipe	no
	ranging nom are coming	Temperature [°C]	5%	000	control	
		remperature [e]	070			
		Humidity [%RH]				
Drain water temperature	In de drain water pipe	Temperature [°C]	0.2 °C	10s	System	yes
Mater cumply temperature	In the circulation nine or the	Tomporatura [°C]	0.2 °C	10s	functioning	V00
Water supply temperature	In the circulation pipe, or the mixing pipe	Temperature [°C]	0.2 °C	108	System functioning	yes
Dissolved oxygen in water	In the circulation pipe, or the	Oxygen	0.05 mg/L	10s	System	yes
supply	mixing pipe	concentration			functioning	
		[ml/liter]				
EC supply water	In the circulation pipe, or the	Conductivity	2%	10s	Recipe	yes
pH suplly water	mixing pipe In the circulation pipe, or the	[mS/cm] Acidity [pH]	2%	10s	control Recipe	yes
pri capily water	mixing pipe	relatif [pri]	270	100	control	, 55
Doseerpomp A mix	In the circulation pipe, or the	Volume, [mL]	2% +1ml	10s	System	yes
Dosing pump B mix	mixing pipe In the circulation pipe, or the	Volume, [mL]	2% +1ml	10s	functioning System	yes
Dosing pump b mix	mixing pipe	Volume, [mb]	270 111111	103	functioning	yes
Dosing pump acid	In the circulation pipe, or the	Volume, [mL]	2% +1ml	10s	System	yes
D : .	mixing pipe)/ I	00/ . 4 . 1	10	functioning	
Dosing pump base	In the circulation pipe, or the mixing pipe	Volume, [mL]	2% +1ml	10s	System functioning	yes
EC drain water	In de drain water pipe	Conductivity	+/-2%	10s	Recipe	yes
	··	[mS/cm]			control	
pH drain water	In de drain water pipe	Acidity pH	+/- 0.002	10s	Recipe	yes
Dissolved oxygen in drain	In de drain water pipe	Oxygen	+/- 0.05	10s	control System	yes
water		concentration	mg/L		functioning	
		[ml/liter]				
Water flow rate	In the water supply pipe	Flow rate [liter/minute]	+/- 10%	10s	System functioning	yes
Camera	On the ceiling	Crop inspection	8 MP (4k)	15min	Crop	yes
					inspection	