

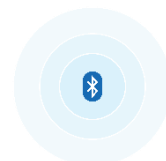
Demo SnapVue



SnapVue est une application mobile basée sur la localisation qui s'appuie sur des géotags telles que les balises Bluetooth, NFC ou QRCode pour localiser un appareil mobile et afficher automatiquement des informations et des actions à l'utilisateur mobile.



- ✓ Un serveur de démonstration permet de tester SnapVue
- ✓ Vous pourrez scanner des QRcodes et voir le résultat dans l'application
- ✓ Il est également possible d'utiliser vos propres balises bluetooth ou des NFC en les configurant avec les ID mentionnées sous les QRcodes que nous proposons.



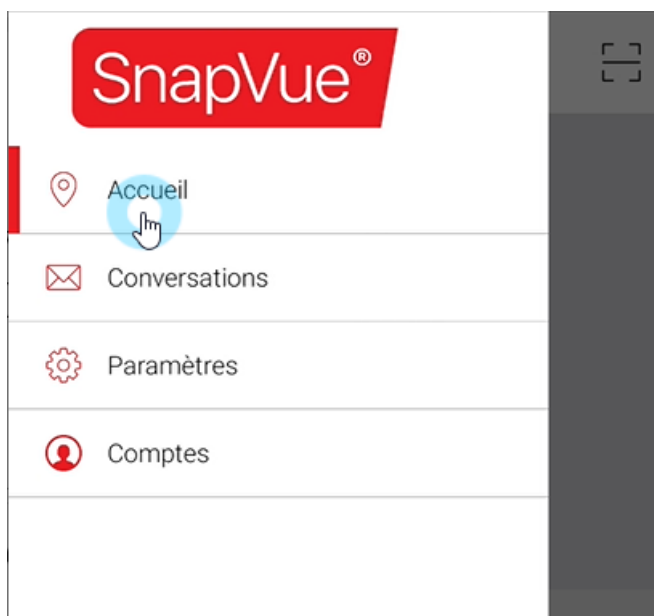
1- Ouvrez SnapVue

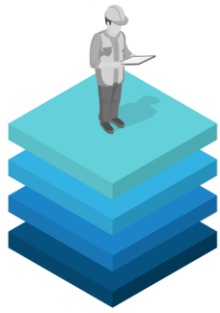
Scannez le QRcode pour vous connectez au serveur de démonstration



2- Testez!

Ouvrez le menu "ACCUEIL" dans SnapVue et scannez les QRcodes





Smart Building

Rez-de-chaussée



Chaufferie
ID : Boiler

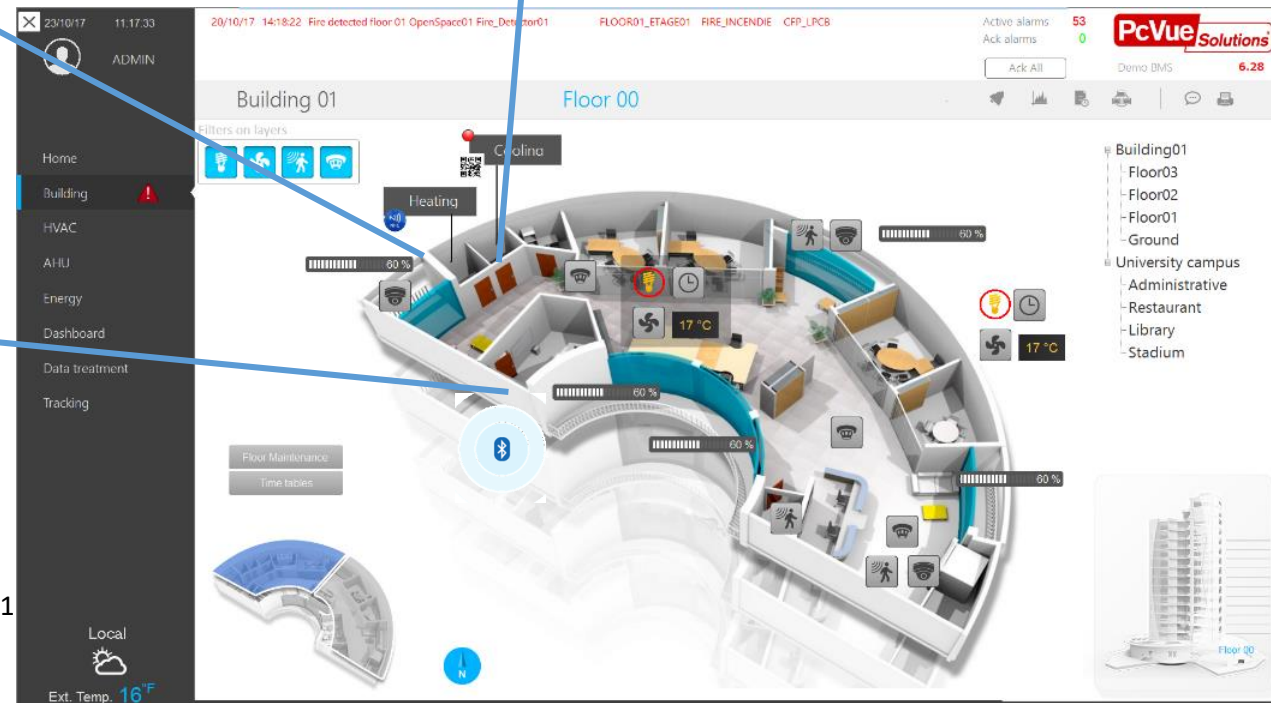


Groupe froid
ID : QRCode_Chiller

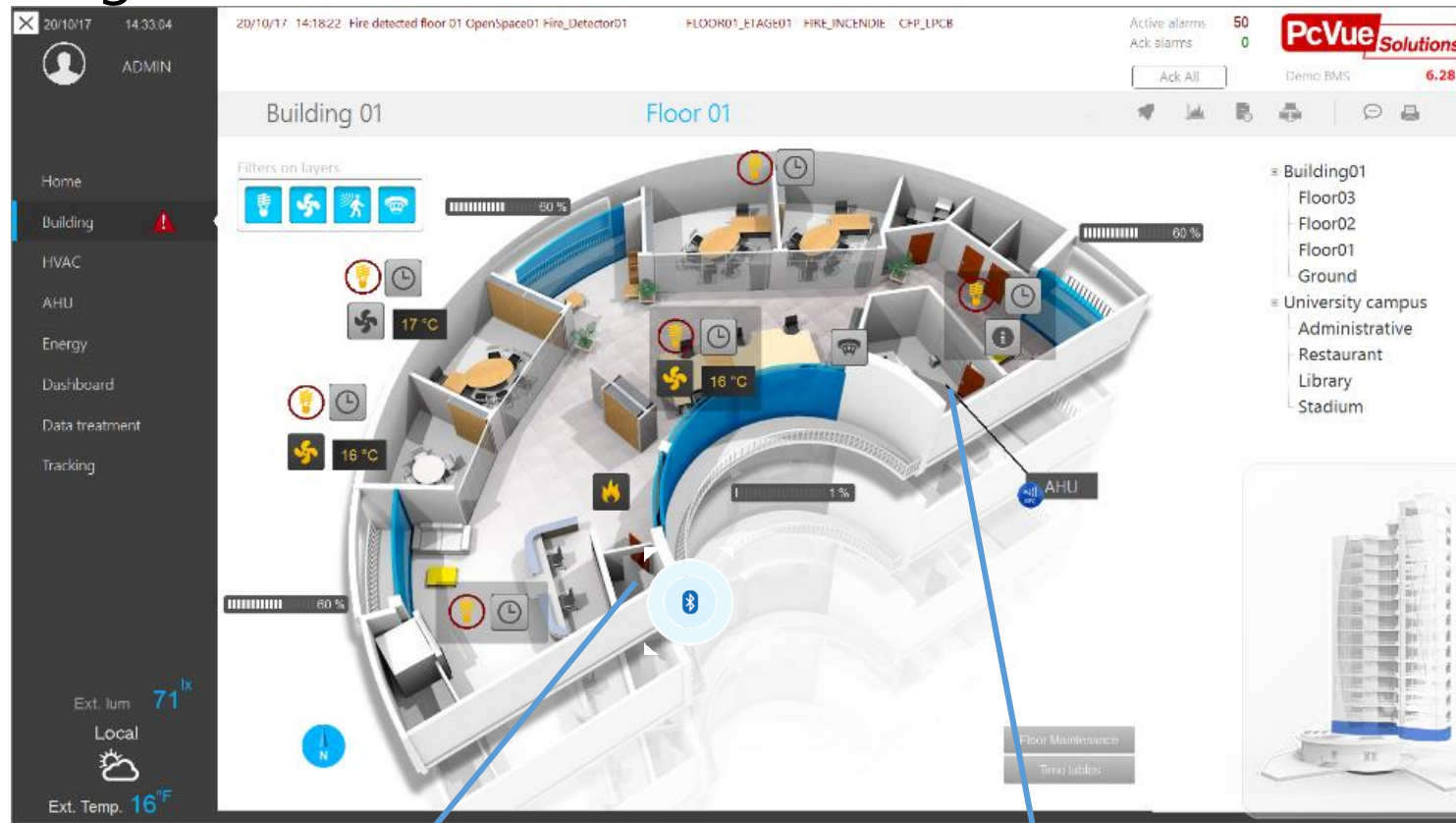


Local technique

ID : fda50693-a4e2-4fb1-afcf-c6eb07647825-7-1



Etage 01



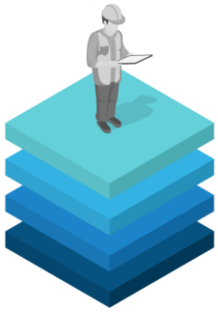
Local technique

ID : fda50693-a4e2-4fb1-afcf-c6eb07647825-2-1



Centrale de traitement d'air

ID : AHU

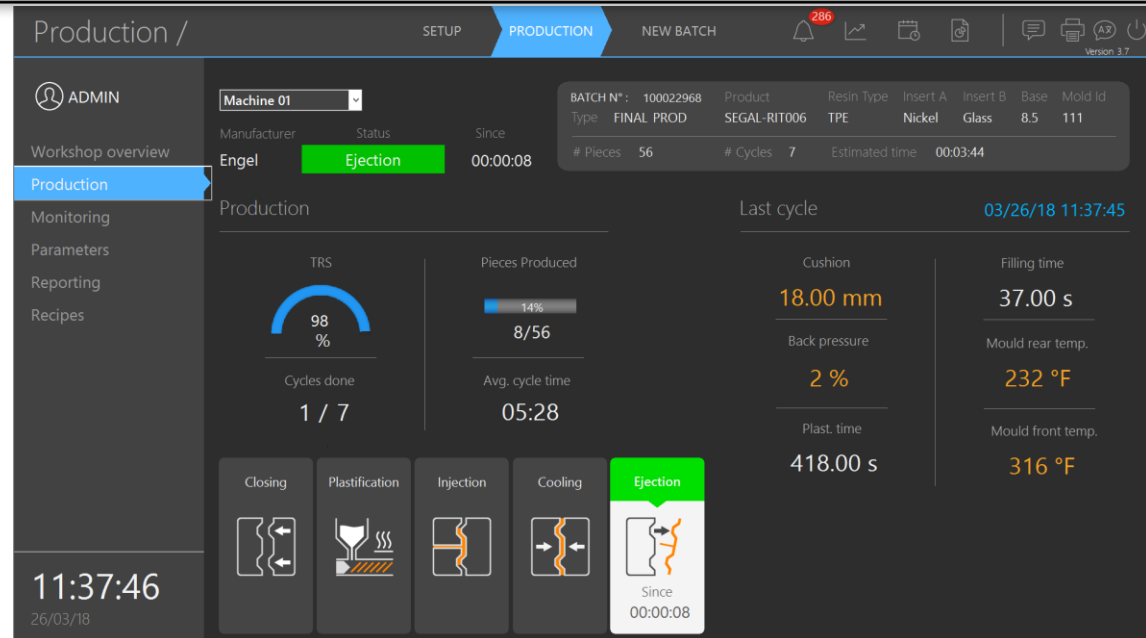
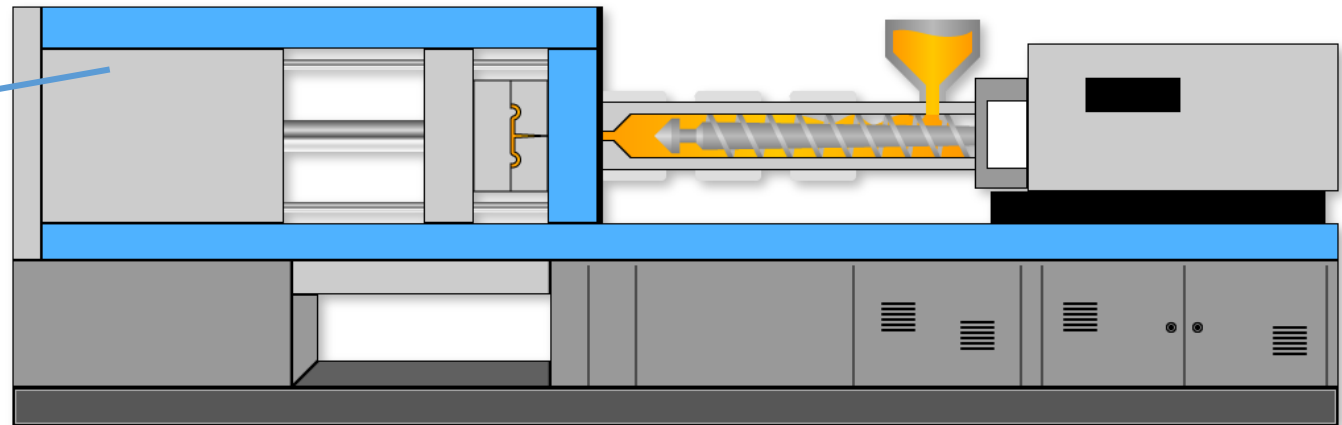


Industrie

Machine 01



ID: M01



Info ligne



ID: fda50693-a4e2-4fb1-afcf-c6eb07647825-1-2

Site 01 | Line01

WebVue_EN

Workshop overview

Production

Monitoring

Parameters

Select line

Machine #	Batch #	Product type	Insert A	Insert B	Resin	Base Mold	TRS (%)	Avg. Cycle time
IMM33	100026043	SYS-R2	ABS	Glass	Metal	6.5	108	95
IMM34	100022941	SEGAL-RT006	TPE	Nickel	Glass	8.5	104	91
IMM35	100031627	PANAMIR-Z23	PC	Glass	Nickel	7	106	93
IMM36	100007081	SEGAL-RT006	TPE	Nickel	Glass	8.5	104	91
IMM37	100002741	SYS-R2	ABS	Glass	Metal	6.5	107	96

Line 01

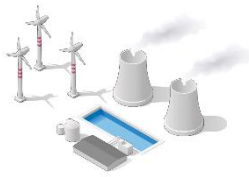
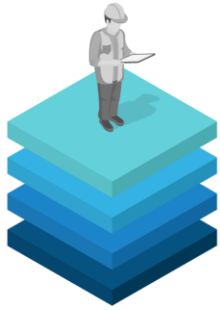
Engel	IMM33	Ejection	95%	160 s
Engel <th>IMM34</th> <th>Platification</th> <th>91%</th> <th>206 s</th>	IMM34	Platification	91%	206 s
Milacron <th>IMM35</th> <th>Injection</th> <th>93%</th> <th>121 s</th>	IMM35	Injection	93%	121 s
Engel <th>IMM36</th> <th>Cooling</th> <th>91%</th> <th>222 s</th>	IMM36	Cooling	91%	222 s
Hysion <th>IMM37</th> <th>Ejection</th> <th>96%</th> <th>413 s</th>	IMM37	Ejection	96%	413 s

Machine #	Batch #	Product type	Insert A	Insert B	Resin	Base Mold	TRS (%)	Avg. Cycle time
IMM33	100026043	SYS-R2	ABS	Glass	Metal	6.5	108	95
IMM34	100022941	SEGAL-RT006	TPE	Nickel	Glass	8.5	104	91
IMM35	100031627	PANAMIR-Z23	PC	Glass	Nickel	7	106	93
IMM36	100007081	SEGAL-RT006	TPE	Nickel	Glass	8.5	104	91
IMM37	100002741	SYS-R2	ABS	Glass	Metal	6.5	107	96

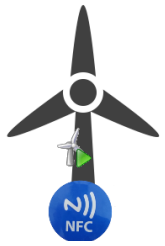
Machine #	Batch #	Product type	Insert A	Insert B	Resin	Base Mold	TRS (%)	Avg. Cycle time
IMM33	100026043	SYS-R2	ABS	Glass	Metal	6.5	108	95
IMM34	100022941	SEGAL-RT006	TPE	Nickel	Glass	8.5	104	91
IMM35	100031627	PANAMIR-Z23	PC	Glass	Nickel	7	106	93
IMM36	100007081	SEGAL-RT006	TPE	Nickel	Glass	8.5	104	91
IMM37	100002741	SYS-R2	ABS	Glass	Metal	6.5	107	96

10:29:38

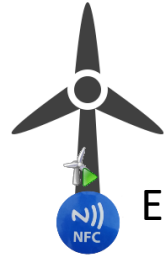
18/12/20



Energie



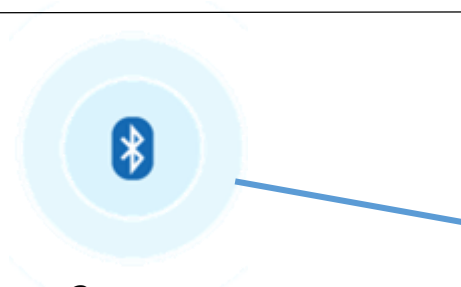
Eolienne 1
ID: Turbine



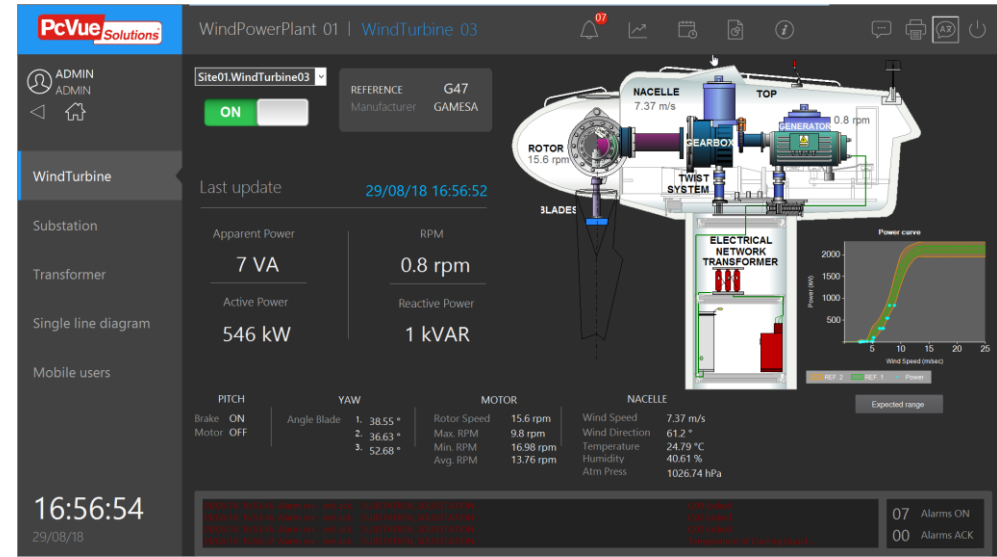
Eolienne 3



Eolienne 2



Parc 01
ID: fda50693-a4e2-4fb1-afcf-c6eb07647825-3-1



Transformateur



ID: Transformer



PcVue Solutions Transformer /

WebVue_EN
PrWebVue_EN

WindTurbine
Substation
Transformer

Transformer

Temperature 83.5 °C

Position changing
Position LOW

Liquid cooling
Pressure 16 bar
Liquid temperature 97 °C
Pump OR

Active power ?
Reactive power 53 kw
cos phi ?
Frequency Hz 50.20
Primary current 30 A
Primary voltage 19350 V
Sec current 95 A
Sec voltage

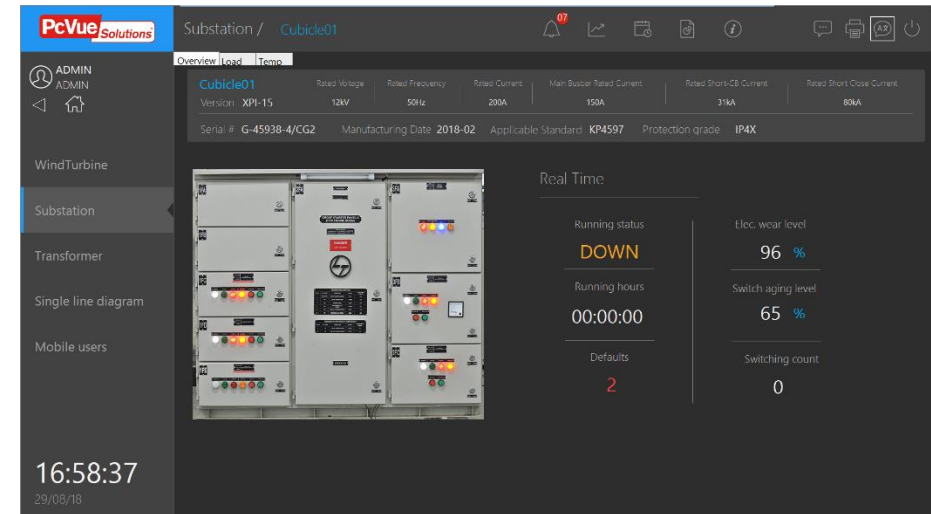
10:22:25
18/12/20

176 Alarms ON
176 Alarms ACK

Sous station



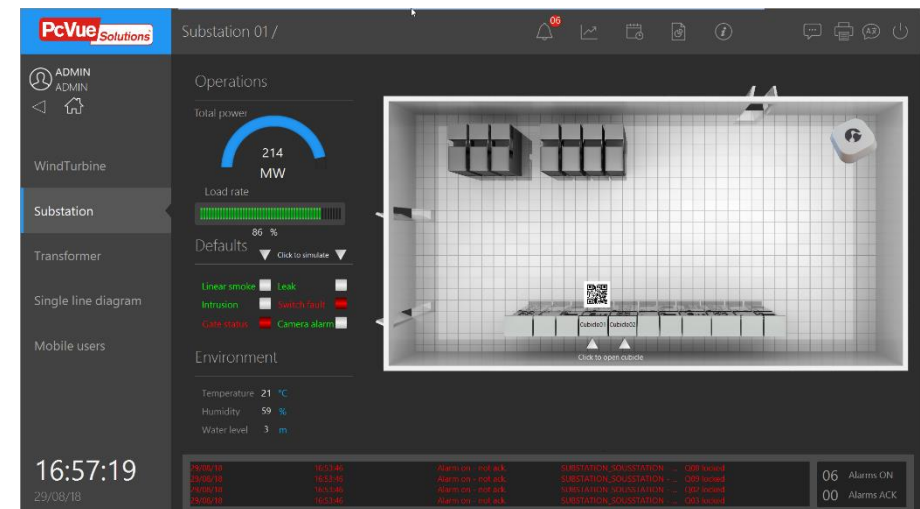
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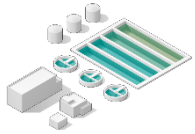
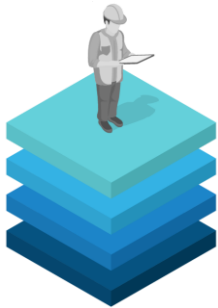


Armoire électrique



ID: QRCode_DB





Traitement de l'eau

Station de relevage



ID: Water station

Pompe de relevage



ID: Water_pump

