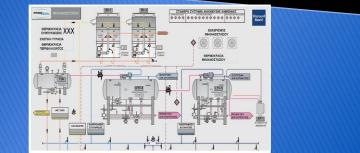


Cloud-based SCADA system + Temperature control system





CO ALTOSTORE STOREX					A	loant) Dauthear Dear
🛆 anatana 🔗 nasaran	1 dd was 1					
lans Notifications O2 Relation						Recent actival alarms
Hatter Come	Advoter Ultread	Adsorber Telftel 🔤 🖃	Adsorber 1 Thiermann	Adsorber 2 Thiormann	Aborber 1 Noderhamer	Check Airfilt Scultur Spitter
Status	Status	Status	Status	Status Status Lai see revents qu	Status	Room 02-00 Invalies Spiller
Adsorber 1 Twes Wolkerkus Envitruppiy EVEA	Adsorber 2 Stephan Come -+ Wolkarius Envitoroppiy EVBA	Advoter 2 Burger (page -	Scubber 1 Nedcerl prove	Scrubber 2 Nedcref Drave -+	Scubber 3 Reduced Score -+	er hour age
Status	Status	Status	Status	Status	Status	out of range Adverter Settorie an hour age
A051 Van Bessem	ADS3 Van Resson	AD53 Van Bessen (craze) -*	Adsorber Dessert (craw -	Scubler Heepeld	Adverter Gebel	Arpressure Scutter Krippe an hour age
Status Lai ver remete ap	Status Lai une recento age	Status Lei une remeix ge	Status Lai see remeis qu	Status Lai see normin qu	Status La care marente qu	Adsorber sto Scalater Kripper et hour age
Adsorber Bickenhell (room	Senabler 1 Van Biel (craine	Absolver Sarbohas (const	Adsorber 1 Limitate Same	Scubler Karden (prov	Sculder Rolpers	Room 02-Cl Advantar Prijel
Status	Status	Status	Status	Status		2 hours age
Call user monarks age	Lativer remets age	Lad seer manants age	Lad same marrants ago	Lad same maranthe age	Lad same marrants aga	Pressure in Adsorber



Our offer:

- 1. A cloud based (service) platform to be in contact with the cooling installation(s) of your connected clients
- 2. An advanced SCADA portal for your (existing) cooling installation(s) for a complete range of modern functions
- 3. Reasonable priced





How does it work



- Together with your engineers we design a cloud-based portal for your installation(s).
- In the control panel of the cooling installation we install a router which is in contact with your cooling program and communicates with the cloud-based platform.
- You will remain in charge on which data will be displayed and which settings can be made by customers.
- 4. The system is set on line. Data will be saved, and all the functions are available.
- A service platform will be created for your connected installation(s).



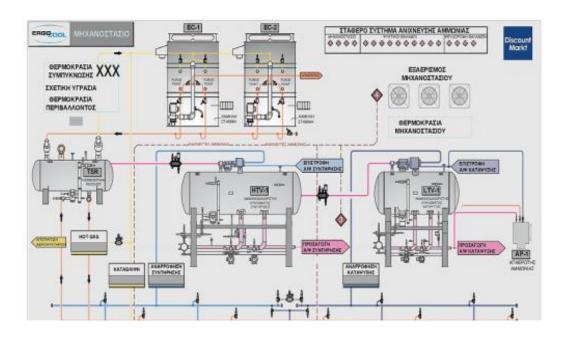




Cloud based platform

- Cloud based platform with advanced SCADA system for your temperature control system
- Graphic will be tailor made as option

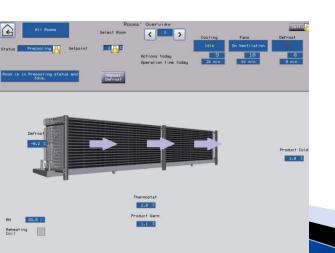


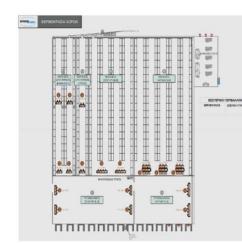


STOREX CONTROLLED ATMOSPHERE

Advantages of Storex Cloud based SCADA system

- No need for a PC
- All your connected systems present in one network
- Everywhere accessible on PC, Laptop, Mobile devices with internet access
- Advanced security system and VPN
- Automatic back-ups integrated in the system.
- Safe and easy exchange of data with third parties, using API
- The implementation of AI models for analysis of these data





Easy access to all connected cooling systems



In your central portal you easily select and visit all your connected cooling installations

DATA MANAGER CONTROLLED ATMOSPHERE		은 A Profile Log of A	Peter dministrator						
DASHBOARD	TEMPLATES DESIGNER	DEVICES PARAMETERS							
panies New company New user									
Company	þStorex bv		~						
Users Adm-en	Glass Brothers Glass Brothers/ST500		^						
Eleni Ibrahim Culcu	Goeree Golturo	Golturo							
Ina Jorn Vercauteren	Gorodnyanskie Sady Grab								
Kristof	Graham Hewitt Grob Gemuese Grundler GmbH								
Lieuwe Lieuwe Bakker	Grundler Gribbe	Address	•						
Remco		Mail notifications for alarms	On						
Service Center		Mail recipients for alarms pieter.meiresone@gmail.com pieter.meiresone@	vub.ac.be						
Wilfried		SMS notifications for alarms	Off						
Dealer Client relatio	nships	SMS recipients for alarms +3247	8373377						
Company Board Ove	erview	ApiKey 549WTfHSMZ-qPbONsbBxUoW2tlzOgxo6pIQA	24NvOic-						
		Created 01/01/19	00:00						
		Pics							
		1d Name Serial number Last synchronization							



Service platform

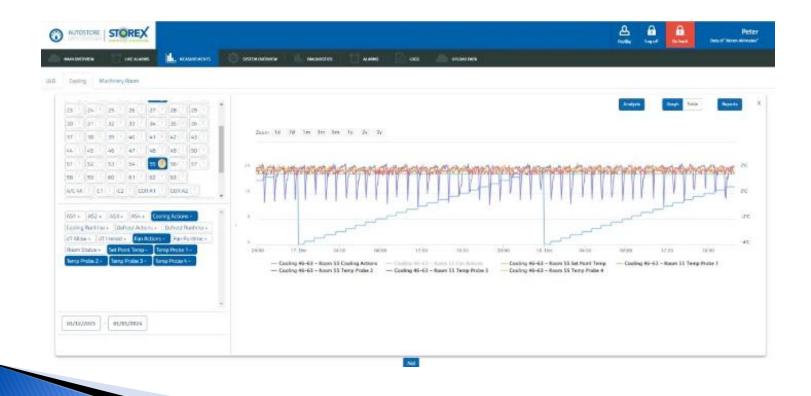
- Your own tailor-made cloud-based service center.
- Clear overview of information and alarms of all connected installations

AUTOSTORE DATA MANAGER					Profile Log off Go back	Data of "Service Center"
SERVICE CENTER PLOG OVERVIEW	USERS					
Notifications O2 Reduction						Recent activated alarms
Haecker Online	Adsorber Uijttewaal	Adsorber Feijtel Online	Adsorber 1 Thiermann	Adsorber 2 Thiermann	Adsorber 1 Niederthanner	Check Airfilter Scrubber Spithoven an hour ago
Status	Status	Status	Status	Status	Status	
				A A - A -		Room 02-CO2
Last seen moments ago	Last seen moments ago ->	Last seen moments ago ->	Last seen moments ago	Last seen moments ago	Last seen moments ago	an hour ago
Adsorber 1 Yves Online	Adsorber 2 Stephan Online	Adsorber 2 Burger Online	Scrubber 1 Nedcool Online	Scrubber 2 Nedcool Online	Scrubber 3 Nedcool Online	
Fruitsupply BVBA	Fruitsupply BVBA					Correction facto
Status	Status	Status	Status	Status	Status	out of range Adsorber Sartorius
						an hour ago
Last seen moments ago ->	Last seen moments ago ->	Last seen moments ago ->	Last seen moments ago	Last seen moments ago	Last seen moments ago	
ADS1 Van Rossum Online	ADS2 Van Rossum Online	ADS3 Van Rossum Online •	Adsorber Bossaert Online	Scrubber Hoogveld Online	Adsorber Geibel Online	Airpressure Scrubber Knippers an hour ago
Status	Status	Status	Status	Status	Status	
						Adsorber stoppe Scrubber Knippers
Last seen moments ago ->	Last seen moments ago	Last seen moments ago	Last seen moments ago	Last seen moments ago	Last seen moments ago	an hour ago
Adsorber Birkenhof Online	Scrubber 1 Van Riel Online	Adsorber Sartorius Online •	Adsorber 1 Louisse Online	Scrubber Kardux Online	Scrubber Knippers Online	Room O2-CO2 Adsorber Feijtel
Status	Status	Status	Status	Status	Status	2 hours ago
Last seen moments ago ->	Last seen moments ago 🔹	Last seen moments ago ->	Last seen moments ago ->	Last seen moments ago ->	Last seen moments ago ->	Pressure in Adsorber



Clear graphs of all data

- Real time monitoring of relevant data and data storage
- Advance graph program to select and present historical data



Data and settings



Complete overview of data and (changeable) settings

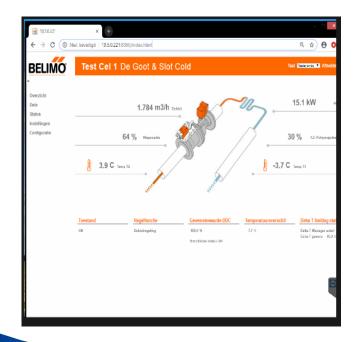
Cooling Rooms

Room	KAT1.1 🖍	KAT1.2 🖍	KAT1.3 🖍	КРЕЗ.1	KPE3.2	MAN4.1 🖍	MAN4.2 🖍	MAN4.3 💉	MAN4.4 🖋	PR05.1 💉	PR05.2	PR06.1 🖍	PR06.2 🖍	PR06.3	PR06.4	SYN2.1 🖍	SYN2.2 🖍
Roomstatus	Precooling	Precooling	Precooling	Off	Off	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling	Precooling
Temp. Setpoint	-20.5 °C	-21.4 °C	-20.5 °C	10.0 °C	10.0 °C	4.0 °C	4.0 °C	2.0 °C	2.0 °C	-5.0 °C	-5.0 °C	4.0 °C	4.0 °C	4.0 °C	7.0 °C	3.9 °C	3.8 °C
dT Start allowed	1.5 °C	1.5 °C	1.5 °C	0.5 °C	0.5 °C	1.5 °C	1.5 °C	1.5 °C	1.5 °C	2.0 °C	2.0 °C	2.0 °C	2.0 °C	2.0 °C	2.0 °C	1.5 °C	1.5 °C
dT Start immediately	2.5 °C	2.5 °C	2.5 °C	1.0 °C	1.0 °C	2.5 °C	2.5 °C	2.5 °C	2.5 °C	3.0 °C	3.0 °C	3.0 °C	3.0 °C	3.0 °C	3.0 °C	2.5 °C	2.5 °C
Thermostat	-19.7 °C	-21.7 °C	-20.3 °C	11.2 °C	10.4 °C	4.7 °C	4.6 °C	3.1 °C	3.0 °C	-4.5 °C	-4.2 °C	3.9 °C	3.7 °C	4.6 °C	8.8 °C	4.8 °C	4.7 °C
Defrost	-30.1 °C	-29.0 °C	-29.2 °C	10.5 °C	10.4 °C	-5.0 °C	-5.6 °C	-6.6 °C	-6.5 °C	-9.9 °C	-9.0 °C	2.3 °C	1.3 °C	-6.5 °C	-8.8 °C	2.5 °C	0.2 °C
Product 1	-21.2 °C	-21.2 °C	-21.2 °C	10.5 °C	10.4 °C	4.5 °C	4.5 °C	3.3 °C	3.3 °C	-4.4 °C	-4.4 °C	5.6 °C	5.6 °C	5.6 °C	5.6 °C	5.7 °C	5.7 °C
Product 2	-21.3 °C	-21.3 °C	-21.3 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	5.7 °C	5.7 °C
Product 3	-3.6 °C	-2.6 °C	-16.7 °C	10.6 °C	10.4 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	-3.1 °C	-3.3 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C	0.0 °C
Actual Cooling Status	Room is in Precooling status and runs normally.	Room is in precooling status and idle	Room is in Precooling status and runs normally.	This room is off	This room is off	Room is in Precooling status and runs normally.	Room is in precooling status and idle	Room is in Precooling status and runs due to high temperature.	Room is in Precooling status and runs normally.	Room is in precooling status and idle	Room is in precooling status and idle						
Alarm Status	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm
Cooling valve status	Cooling	Idle	Cooling	Off	Off	Cooling	Cooling	Cooling	Cooling	ldle	Idle	Idle	Idle	Cooling	Cooling	Idle	Idle
Fan Status	On Cooling	Idle	On Cooling	Off	Off	On Cooling	On Cooling	On Cooling	On Cooling	Idle	Idle	Idle	Idle	On Cooling	On Cooling	Idle	Idle
Defrost Status	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off
Cooling Actions	20:	7:	11:	0:	0:	12 :	7:	6:	8:	12 :	11:	1:	1:	8:	12:	6:	5:
Cooling runtime	241 m	209 m	157 m	0 m	0 m	98 m	44 m	83 m	256 m	82 m	60 m	18 m	0 m	254 m	45 m	34 m	43 m
e		-		~	~		-	-	-					-		-	-



Connect with p.e. Mycom compressor or Danfoss thermostat

Reading (changeable) settings and information







Easy access to various

 Access to switch to multiple cooling systems via portal of the client

Select one of the present locations and connect

												-
Ø	DATA MANAGER								<mark>ک</mark> Profile	Log off	Go back	Peter Data of "Shifletts"
ı.		MEMBRANE	LIVE ALARMS	SYSTEM OVERVIEW	DIAGNOSTICS ALARMS		SS UPLOAD DATA					
Rive	r Road 1000s-2000s Moxee 100s-200s	Moxee 300s-400s	River Road 500s-70	IOs River Road 800s-900s Un	ion Gap							
	Adsorber 1											
	Room		550	0	∕ 551	/	552	1	50	1	651	1
	Room Status		Act	tive	Active		Empty	1	impty		Active	
	Product		Del	licious	Delicious		Delicious		Other		Gala	
	O2 Target		1.8	3%	1.8 %		21.0 %		.8 %		1.8 %	
	O2 Measured		3.7	1 %	4.5 %		•				7.4 %	
	CO2 Target		1.0)%	1.5 %		2.0 %		1.5 %		1.0 %	
	CO2 Measured		1.1	%	1.7 %		*	-			1.1 %	
	Status N2 Injection		Off	F	Off		Off		Off		Off	
	Runtime Adsorbing		28	m	42 m		0 m) m		42 m	
	Runtime Aeration		0 s		0 s		0 s) s		0 s	
	Room Name		550	0	551		552		550		651	
	Adsorber 2											
	Room			545	≠ 546	1	547	548		1549)	1
	Room Status			Empty	Active		Empty	Active		Act	ive	
	Product			Gala	Other		Gala	Gala		Gal	a	
	O2 Target			1.8 %	1.8 %		21.0 %	2.0 %		1.8	%	
	O2 Measured			*	4.2 %		•	2.0 %		3.7	%	
	CO2 Target			1.5 %	1.0 %		1.5 %	1.0 %		1.0	%	
	CO2 Measured			×	1.0 %		•	1.0 %		1.0	%	
	Status N2 Injection			Off	Off		Off	Off		Off		
	Runtime Adsorbing			0 m	63 m		0 m	9 m		54	m	
	Runtime Aeration			0 s	0 s		0 s	5 s		0 s		
	D N			515 ·····								

Daily reports, alarms by Email/SMS



- Sending daily reports on relevant information (free programmable)
- Handy program for sending selected alarms by e-mail / sms

Alarm by SMS	Chilas Bay sportput adults to share better DC	Daily	repor	t			100
Alarm by SMS	Start Genedictappen Creasi Day report					0	Aste
- HE + 10 - 11 - 11 - 11 - 11 - 11 - 11 - 11	B & & # B & Q & 0 + /1	. 000	8.05 -	10· 🔻 🖗	145		C
A second	Chelan Day report 08/01/2020 17:	x0:00 - 09/01/2	020 17:00		Aurositore	STOREX	
Charactinatiana Ar - Name active ingle Advance II Canny Ja access III - Occool Rear De Caractination - Alave Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caractination - Caracti	Ame Tage(11)(2) Max 61 (2) Tage(11)(2) Tage(11)(2) <thtage(11)(2)< th=""> <thtage< th=""><th></th><th></th><th>ettings f</th><th>for alarn</th><th>ns</th><th>l</th></thtage<></thtage(11)(2)<>			ettings f	for alarn	ns	l
Del balen 2		vearger senes		rectango i	or uluit	110	
Charactudates All - Allians active Ingels Adaption for 0.002020 Onergraps 0251.96.00 - 002020		Wie moete	n we een	melding sturen	17		
Rear Dr.		Eval		en ri pranoĝatoko el Initi ostuarigent op dicor 1	et entrefisiterate a sua	de Borris d'aux	NO. SCATO
			schodes				
		Maloor		023 -97630004364 +10472			
Alarm notification by ema	ail		spatia EA.5	era keloporeanneoris ap- riefoanieuneneo maet in 5 (pan/boeid: +324735733	tert Kommanik J (in]+[] and	kannes kuch doch jabarnen	odos reci atomici in
inen instantag dans d		Wanneer r	noeten w	e u informeren?			
		U kust voor olke	PLC strader	ijk costigureren weike no	cleates a wit orbany	pen.	
tion Winter (methy infoght and all				Scrubber 3 CMS			
en Worke (anderstadendel) en waardig it kennentier 2001 (2013) denengischerefste 2001 (2013)		Scrubber 1	Scrubber 2	DO ROBER D. CHED			
en Binn bestellig blannet el managet in eventier 2011.00 denna de Hennikowe bestellig blannet bestellig bestellig bestellig bestellig hjett Ovlan Frat Graves - Alem active in dit Nerhöran		Scrubber 1	Scrubber 2	Indder I wa must		Mulding via	Mulderg
and an an an an an an an an an		Scubser 1	Scrubber 2		Making manager tracted	Multing via SMS	mai
een Torine (<u>sectioning)/consel</u> el manade y securitar 2003 (Loss) el manade <u>section securitaria en securitaria en securitaria (terrent)</u> electrica de la consecuritaria en personale en el consecuritaria festivati Annúnez securitaria en tra ple Mentenez.				limiter i activi	inacted	58/5	mat
en Warren la sufficiend gebruik en seine de seine de sufficiend gebruik en seine seine seine seine seine de seine de Marsuch- gebruik de seine kare acceret en de gib Mandreau. <u>Taise Alexen Staten</u> F11:0155-01:18:00 Gesend flog On		Al alartes	od air	Classifier 2 years more activit	inacted ID	SMS ID	nal D
en Waren berechtendigt einen Heine Herne berechtendigt einen Heine deren die Unterfindent ausen stereicht bestehet ausen wersen, flicheter Gasenstell Mannuch- hierer, die Unterster nicht eine sich könnellenen. Teiner Alleren Staten Teine Alleren Staten		Al alams Compress	od air	Representation of the second s	inaction ID IR	5M5 10 91	nal D R
en Korne (anfl), adoption al 4. savada (adoption al (adoption adoption al (adoption al (adoption adoption ad		Al alama Compress Pressure o Proveniero Vestilador	od ar crubber	Clocker 1 grap more actor 11 12 12 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15	inactor D R R R R	5M5 0 20 20 20 20 20 20 20 20 20 20 20 20 2	nal R R R R
In The Initial Initial Control of State		Al alama Compress Pressure o Proveniero Vestilador	od er crubber	Cheather 1 grap more activity way more activity	inacted D R R R	5M5 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	nat R R R



Your benefits in short :

- SCADA platform which is easy to connect with existing cooling systems and plc's through Modbus
- Maximum flexibility to safeguard multiple locations with any mobile device
- Modern SCADA portal for your clients
- Cloud-based, so ready for AI models
- Safe and easy exchange of data with third parties , using API
- Your own tailor-made cloud-based service center , using open-source software





Temperature Control system







_					
	🕞 Vije	o-Design	er Runtim	ne 6.1.2.348	_ 🗆 🗙
	Ŀ		Rooms '	'Settings	
	ABC 2 3 4 5 GHI 7 8 9 10	> > > > > > > > > > > > > > > > > > >	11 12 13 14 15 16 17 18 19 20		





Main components

- A powerful software program for accurate temperature measurement & control + PLC and communication cards
- Can modules + PT1000 temperature sensors
- Remote control via App and SCADA platform
- PLC, Touchscreen + router build-in control box of cooling system
- Optional relative humidity RH sensors with high accuracy in the range 90-100%
- With pressure sensor the effect of cooling actions can be followed





Functions (settings) of the cooling equipment

Function	Remark
Temperature	 Setting room temperature per 0.1 degree in range -10 to +40 °C Differential setting between a minimum of 0.2 and 3.0 Kelvin/Celsius May / should and relay scheme in cooling Possibility to group rooms in cooling Setting of number of rooms that are allowed to cool simultaneously of the cooling unit
Air circulation	 Adjustable per room Automatic circulation Continuous circulation Adjustable circulation time after cooling action Interval circulation (between cooling actions) with adjustable time for circulation and pause/time out Link circulation to specific control (including absorption scrubber) through potential free contact
Defrost	 Adjustable per room Type defrost adjustable per cooler (hot glycol or air) Defrosting frequency adjustable based on interval time (fixed absolute time or linked to cooling hours) Adjustable specific defrost times Termination of defrosting both on temperature (block sensor) and time (maximum time) Adjustable dripping times Adjustable freezing times (after defrost) Defrosting the allowable number of cells simultaneously



Data and Setting

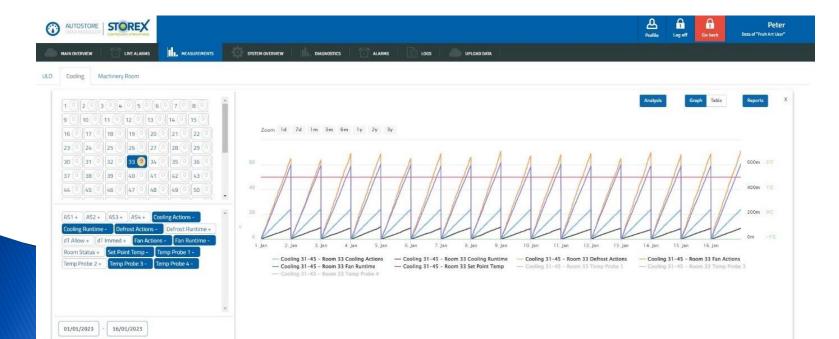
Complete overview

Cooling 31	-45																	
Room	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	COR B1	COR B2	COR B3
Roomstatus	Off	Precooling	Precooling	Precooling	Precooling	Off	Off	Off	Off	Precooling	Precooling	Off	Off	Off	Off	Off	Off	Off
Temp. Setpoint	5.0 °C	4.9 °C	4.9 °C	4.9 °C	4.9 °C	5.0 °C	5.0 °C	5.0 °C	1.5 °C	20.0 °C	5.0 °C	1.0 °C	1.0 °C	1.5 °C	1.0 °C	15.0 °C	15.0 °C	15.0 °C
dT Start allowed	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C	0.5 °C
dT Start immediately	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C	1.0 °C
Thermostat	16.2 °C	5.3 °C	5.0 °C	5.4 °C	4.8 °C	15.7 °C	17.6 °C	16.4 °C	18.4 °C	18.4 °C	4.7 °C	16.6 °C	18.0 °C	17.7 °C	18.1 °C	16.0 °C	16.6 °C	17.8 °C
Defrost	16.6 °C	4.8 °C	3.3 °C	4.9 °C	3.5 °C	16.7 °C	18.3 °C	16.9 °C	18.4 °C	17.6 °C	4.1 °C	17.2 °C	18.6 °C	18.4 °C	18.7 °C	15.8 °C	16.2 °C	17.6 °C
Product 1	13.8 °C	5.6 °C	4.8 °C	6.5 °C	4.5 °C	14.9 °C	14.9 °C	16.4 °C	17.5 °C	19.4 °C	4.9 °C	16.4 °C	16.9 °C	16.5 °C	16.8 °C	16.0 °C	16.6 °C	17.8 °C
Product 2	14.4 °C	4.4 °C	5.2 °C	4.7 °C	5.6 °C	14.8 °C	14.7 °C	15.7 °C	16.6 °C	18.4 °C	4.8 °C	16.1 °C	17.0 °C	16.6 °C	17.4 °C	16.0 °C	16.6 °C	17.8 °C
Actual Cooling Status	This room is off	Room is in precooling status and idle	This room is off	This room is off	This room is off	This room is off	Alarm	Room is in precooling status and idle	This room is off	This roo is off								
Alarm Status	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	Room Temperature Too Low	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarm	No Alarn
Cooling valve status	Off	Idle	Idle	Idle	Idle	Off	Off	Off	Off	Idle	Idle	Off	Off	Off	Off	Off	Off	Off
Fan Status	Off	Idle	ldle	Idle	On Ventilation	Off	Off	Off	Off	Idle	Idle	Off	Off	Off	Off	Off	Off	Off
Defrost Status	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off	Off
Cooling Actions	0:	24 :	32 :	34 :	31:	0:	0:	0:	0:	3:	15 :	0:	0:	0:	0:	0:	0:	0:
Cooling runtime	0 m	50 m	56 m	34 m	60 m	0 m	0 m	0 m	0 m	3 m	15 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m
Fan actions	0:	94 :	135 :	115:	105 :	0:	0:	0:	0:	35 :	76 :	0:	0:	0:	0:	0:	0:	0:
Fan runtime	0 m	314 m	322 m	247 m	327 m	0 m	0 m	0 m	<mark>0 m</mark>	241 m	183 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m
Defrost actions	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:	0:
Defrost runtime	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m
Cooling actions yesterday	0:	37 :	47 :	45 :	60 :	0:	0:	0:	0:	1:	21:	0:	0:	0:	0:	0:	0:	0:
Cooling runtime yesterday	0 m	85 m	76 m	45 m	125 m	0 m	0 m	0 m	0 m	1 m	22 m	0 m	0 m	0 m	0 m	0 m	0 m	0 m
Fan actions yesterday	0:	137 :	163 :	145 :	143 :	0:	0:	0:	0:	21:	99 :	0:	0:	0:	0:	0:	0:	0:



Available data and settings

- Target temperature setpoint and readings of temperature sensors
- Cooling time, cooling actions, both from actual date as total of previous day
- Ventilation time, ventilations actions, both from actual date as total of previous day
- > Defrost actions, defrost time, both from actual date as total of previous day
- Alarms, daily reports
- All data easy accessible via App and ADM on one platfrom





Storex App

ØM

10 h

Def 8

22 h

0 m

• The App is a copy of the present touchscreen

Vijeo-Designer Runtime 6.1.2.348	Kijeo-Designer Runtime 6.1.2.348 Rooms' Settings ABC 11 2 12 3 13 4 14 5 15 GHI 16 7 17 8 18 9 19 10 20	Vijeo-Designer Runtime 6.1.2.348 Image: 2/4 Rooms' Settings Page: 2/4 Select Room Image: 2/4 Room Status Image: 2/4 Image: 2/4 Image: 2/4 Room Status Image: 2/4 Room Status Image: 2/4 Room Status Image: 2/4 Image: 2/4 Image: 2/4 Image: 2/4 Image: 2/4 Image: 2/4 Image: 2/4
Vijeo-Designer Runtime 6.1.2.348	Vijeo-Designer Runtime 6.1.2.348	Rooms' Overview Safect floor Safect floor Safect floor Colling Fane Defrost Safect floor Colling Fane Defrost Safect floor Safect floor Safect floor Colling Fane Defrost Safect floor Safect floor Saf
Defrost TypeElectricTemp. No Defrost5.0 CTime drain 110 secTemp. Stop Defrost10.0 CTime drain 210 secTime Prevent.20 secTime freeze10 secTime Min. Defrost30 minTime Max. Defrost80 minDefrost based onReal TimeDef 110mDef 240mDef 370m	Time Afterventilation 30 sec Ventilation when Idle Yes Ventilation Time OFF 15 min Ventilation Time On 5 min Can be Forced cooling Yes Temp Setpoint Reduction 1.0 C (0 - 2 C)	Derror tor Derror tor Derror tat Derror



Your benefits in short :

- Complete temperature control system
- Complete range of functions on board
- Modern Cloud based SCADA portal
- Remote control via App
- Accessories easy to integrate; Gas analysers, RH, pressure
- Open-source software, easy to adapt
- Reasonable priced





Feel free to contact us

Telephone: +31 (0)78 6733648 Email: info@storex.nl

Beneden Havendijk 89 3295 XB 's Gravendeel The Netherlands

