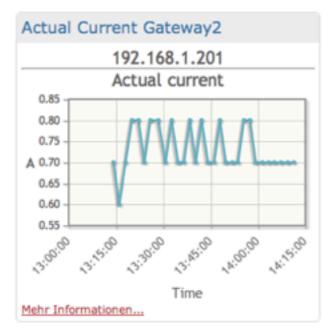


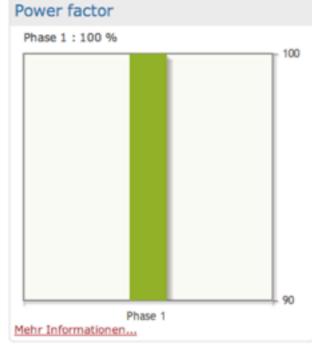




UEBERSICHT SCHALTEN MESSUNGEN EINSTELLUNGEN ALARM BERICHTE

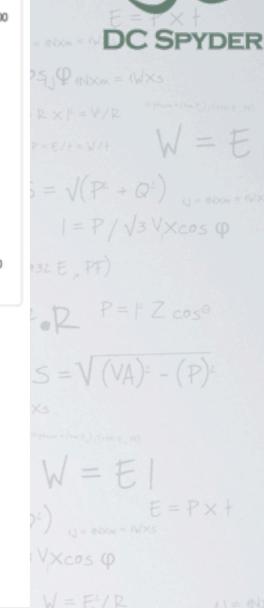












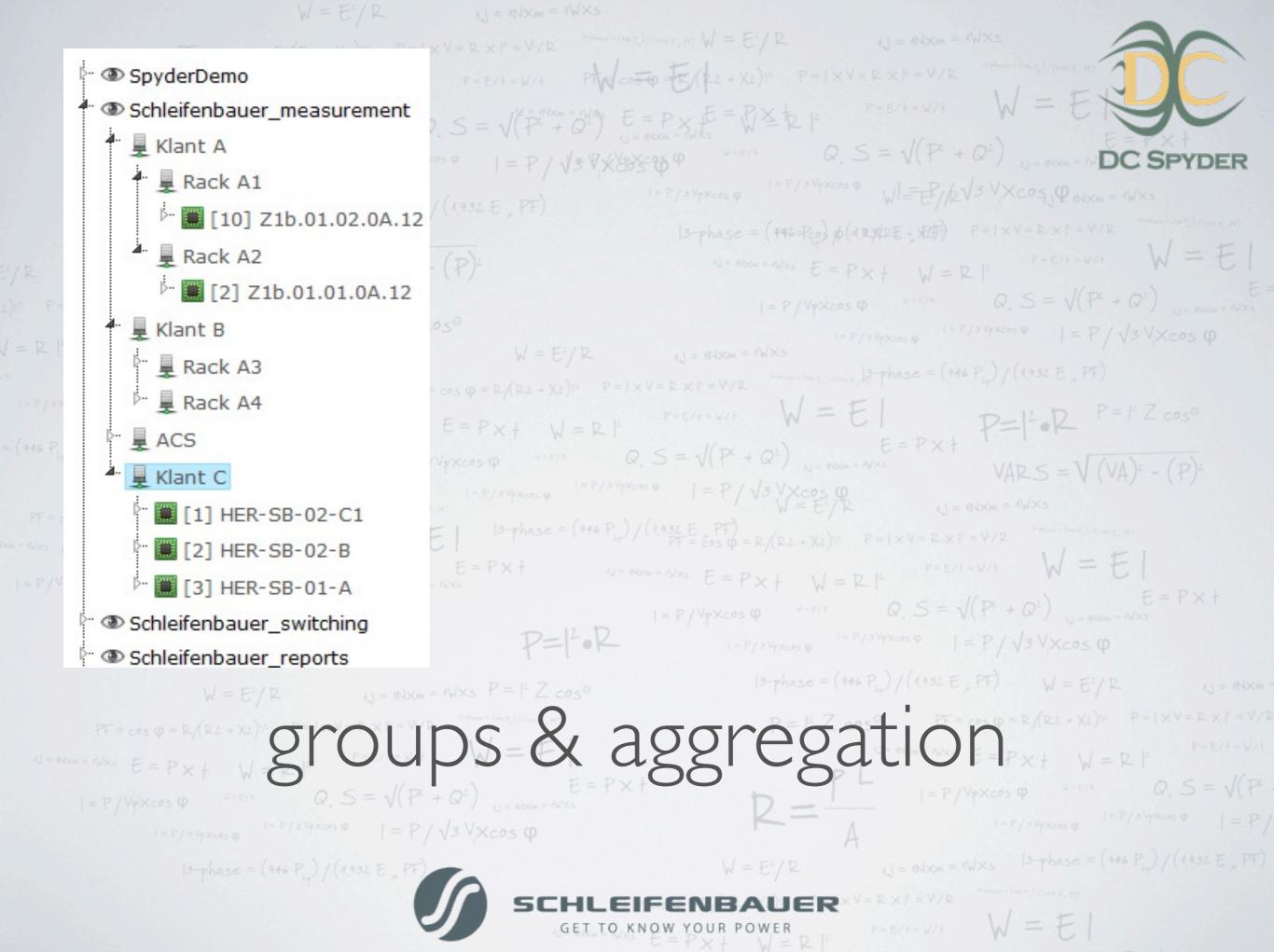


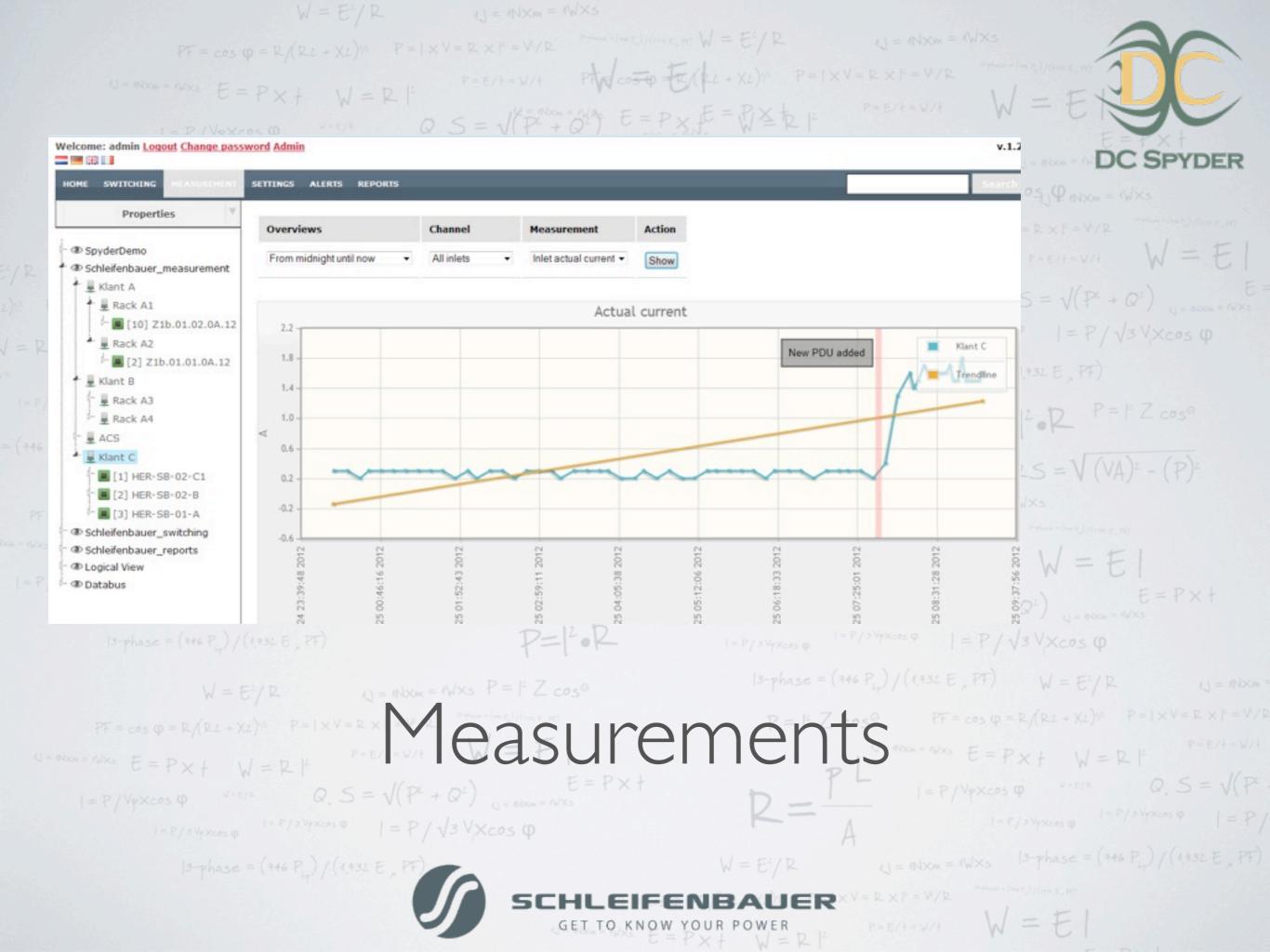


SCHLEIFENBAUER

GET TO KNOW YOUR POWER

R 12 P=E/+=W/+ W=E1





Welcome: admin Logout Change password Admin - SIS .... DC SPYDER Properties Outlet switching SpyderDemo Enable switching Schleifenbauer\_measurer Schleifenbauer\_switching Klant A All outlets switching Server 1 ( [10:1] Outlet 1 Action □ (10:2) Outlet 2 Switch off Reboot Server 2 Klant B Server 3 Outlet switching ₩ [10:5] Outlet 5 ₩ [10:6] Outlet 6 **Outlet address** Outlet name Action **Action time** Action user Status Last update Schleifenbauer\_reports D Logical View Outlet 1 2012-10-25 09:05:52 2012-10-25 09:05:56 Get live state Databus Switch off Reboot Outlet 2 2012-10-25 09:05:54 2012-10-25 09:05:56 Get live state P=120R remote switching FERRY WERE PERFORMANCE SWITCHING = P/VPXCOS Q V-E/R Q. S = V(P

W/ - PAN COSTO FR/(R2 + X2)4 P= | XV = R X | = V/R



## Welcome: admin Logout Change password Admin

## Alert Overview

C	rent		0.10	-	
Cur	rem	- CI	HE F	5	~

Number	Time	Description	Source	Seen?	Level
513	2012-10-01 09:45:51	An alert has been raised due to the current of a measured outlet	PDU: 10 Phase 1	ОК	A
509	2012-09-24 03:13:16	An alert has been raised due to current exceeding threshold of an input phase	PDU: 3 Phase 1	ОК	A
508	2012-09-24 03:13:15	An alert has been raised due to current exceeding threshold of an input phase	PDU: 2 Phase 1	ОК	A
507	2012-09-24 03:13:14	An alert has been raised due to current exceeding threshold of an input phase	PDU: 10 Phase 1	ОК	A
506	2012-09-24 03:12:54	An alert has been raised due to current exceeding threshold of an input phase	PDU: 3 Phase 1	ОК	A
504	2012-09-24 03:12:53	An alert has been raised due to current exceeding threshold of an input phase	PDU: 1 Phase 1	ОК	A
505	2012-09-24 03:12:53	An alert has been raised due to current exceeding threshold of an input phase	PDU: 2 Phase 1	ОК	A
503	2012-09-17 13:06:56	An alert has been raised due to the current of a measured outlet	PDU: 3 Phase 1	ОК	A

V(VA)2 - (P)2

W=E/R Nxm=Nxs P=12 coso

 $PF = \cos \varphi = R/(RL + XL)^{1/2} \quad P = |XV = R \times P = V/R$  V = A V = A  $V = R \times P = V/R$  V = A  $V = R \times P = V/R$  V = A  $V = R \times P = V/R$   $V = R \times P$ 

HLEIFENBAUER VER X PER PER VER WEEL

