



-power in control

DEIF A/S

Type Certificate

41240400221 / ref. JCL

Type:	AGI 107, AGI 112, AGI 104-2, AGI 107-2, AGI 110-2, AGI 115-2 Advanced Graphical Interface
-------	--

Technical specifications	
* Auxiliary supply	24VDC Consumption 0,5A
Size & Resolution	AGI 107: 7" 800x480 pixel AGI 112: 12,1" 800x600 pixel AGI 104-2: 4.3" 480x272 pixel AGI 107-2: 7" 800x480 pixel AGI 110-2: 10" 1024x600 pixel AGI 115-2: 15" 1024x768 pixel
Galvanic separation:	Between all terminals 550V DC, 1 minute

Type test specifications	Tested according to:	
Temperature:	0..50°C (operating) -20...60°C (storage)	IEC 60068-2-1 IEC 60068-2-2
Climate:	95% RH	IEC 60068-2-30, test Db
Vibration:	3...13.2Hz: 2mm _{pp} 13.2...100Hz: 1g	IEC 60068-2-6 & IACS UR E10
Shock:	Panel mounted 50g, 11msec. half sine Tested with 3 impacts in each direction in all 3 axis. Total 18 impacts per test.	IEC 60068-2-27, test Ea
EMC:		EN 61000-6-2/4
Protection:	Front: IP65 First generation Front: IP66 Second generation (-2) Rear: IP20	IEC/EN 60529

*) Tested on all units according to specifications. Remaining specifications are tested regularly by test sampling

12th August 2013

DEIF A/S

Keld Roed

Type Approval Manager