

**Power-One Aurora ULTRA series inverters:
Declaration of Conformity to Romanian's grid connection technical rule
"Ordinul 30/2013"**

We hereby declare that all the inverter models listed in table no.1, programmed with FW version and configured with the settings listed in table no.2 are fully compliant with the requirements of the "**Ordinul 30/2013: Conditii tehnice de racordare la retelele electrice de interes public pentru centralele electrice fotovoltaice**".

Inverter model (*)	Nominal Power [W]	Nominal voltage Un [V]
ULTRA-700.0-TL-OUTD-690	700000	690
ULTRA-1050.0-TL-OUTD-690	1050000	690
ULTRA-1400.0-TL-OUTD-690	1400000	690

Table no.1: list of Aurora inverter models the present declaration refers to.

FW Version (**)	
Booster FW version	A.F.1.0
Inverter FW version	B.F.9.2
Supervisor FW version	C.F.2.D
EEPROM Parameters (**)	
Var. 17 [U<<]	103.5V (0.15·Un)
Var. 87 [t<<]	20ms
Var. 61 [U<]	586.5V (0.85·Un)
Var. 85 [t<]	3000ms
Var. 128 [t2<<]	625ms

Table no.2: FW versions and parameter's settings

(*) All product variants

(**) Default fw version and factory settings from s/n 1327400610

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