## Sinfonietta



## \* With 3 times selected LUA EL 34

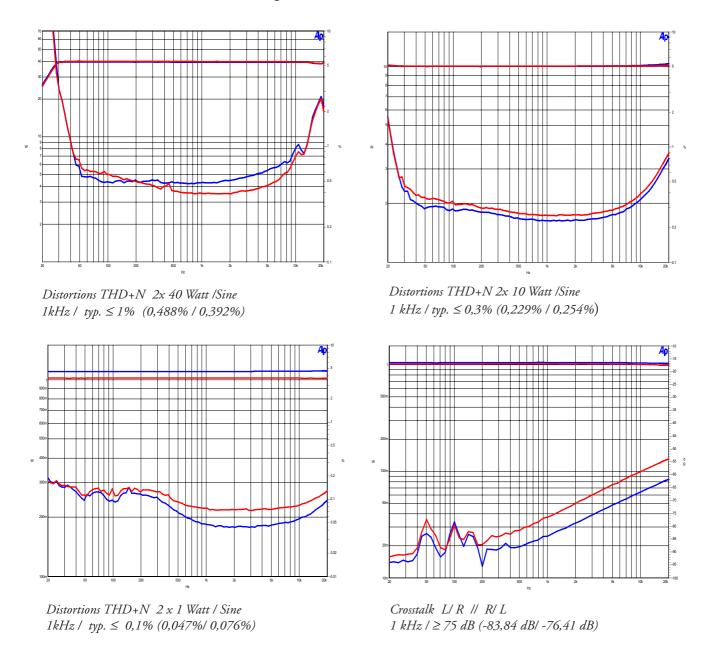
IR. remote control for: standbye, mute, volume. Bias- adjustment via LED control, double- sided printed circuit- board for best crosstalk, WIMA MKP10 doublesided layer capacitors for best sound reproduction, elektronic tube fuse, electronic softstart for a long tube life, phase- control lamp on rear- side, designamplifier with finest dark blue colouring.

Selected and measured amplifiers with guaranteed data. 2 years warranty for first user, 1 year for the tubes, according to our warranty conditions.

All data typical. All alterations are reserved without any notice and information of customer in view of improvement of specified data in this brochure.



LUA Sinfonietta All measurements are made with tubes from Svetlana, Tesla, Sovtek, Golden Dragon, General Electric, Sino, Lua, a.s.o.



By the development of this amplifier and its extraordinary standard in price/ quality relationship, we put all our know how and experience about tube amplifiers into this object.

A few of the technical high lights are the frequence response from 10Hz- 160kHz -1,2 dB, the fully metal remote control with its standby-, mute-, and volume control- function and a phase control on rear side panel. A double sided printed circuit- board for best cross talk value, with ceramic tube sockets and golden plated contacts are as same standard, as the use of 1% tolerance metal film resistors and WIMA MKP 10 double layer- foil capacitors for finest sound reproduction.

A "matched" ALPS- potentiometer, as 3 times selected LUA EL 34- tubes, well known from our recommmended 4545 C, rounded the excellent components palette of this amplifier.

The perfect quality of the binding posts and chinch sockets is natural at LUA amplifiers, as same as an electronic soft start for a long tube life and a electronic fuse protection for the tubes.

The perfection of the design will be underlined, by a cobalt blue colouring of the cabinet and it's mirror polished stainless steal accessories. At least the technical data will show you the great performance of this amplifier.