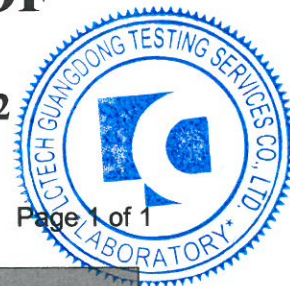


# SUPPLIER'S DECLARATION OF CONFORMITY

Original Registration (Report) No.: LCZE20060022



## Appendix I (model list)

No.	Model No.	Input Voltage (Vac)	Max Output Power (W)	Max output current(m A)	Max Output Voltage (Vdc)
1	PTBPPW-XXXX-VV-YYYYYY-ZZZZZZ	120/277	29.4	700	42
2	PYBPPW-XXXX-VV-YYYYYY-ZZZZZZ	120/277	29.4	700	42

For model series PTBPPW-XXXX-VV-YYYYYY-ZZZZZZ and  
PYBPPW-XXXX-VV-YYYYYY-ZZZZZZ

1. Where "PP" - If  $P_{out} < 10W$ , "PP"=10; if  $10W \leq P_{out} \leq 15W$ , "PP"=15; if  $15W < P_{out} \leq 20W$ , "PP"=20; if  $20W < P_{out} \leq 25W$ , "PP"=25; if  $25W < P_{out} \leq 30W$ , "PP"=30.
2. "XXXX" - Denotes regulated output current. Regulated output current is not greater than max output regulated current within the output voltage range.
3. "VV" - Denotes maximum output voltage(in voltage) which is not greater than max output voltage range.
4. "YYYYYY" - Denotes customer code for market purpose only. It could be blank, 2-6 digits, any combination of alphanumeric characters or blank.
5. "ZZZZZZ" - Denotes customer code for market purpose only. It could be blank, 2-6 digits, any combination of alphanumeric characters or blank.

---End of the appendix I---