Brand	ASUS ASUSTEK COMPUTER INC. greenasus@asus.com				
Company name			IN SEARCH OF INCREDIBLE		
Contact information					
Internet site	http://www.asus.com				
Address	15, Li-Te Rd., Peitou, Taipei 112, Taiwan				
Issue date	30-Apr-20				
Product Type	AC-DC EPS	Manufacturer		SHENZHEN RUIDE ELECTRONIC INDUSTRIAL CO., LTD	
Model Name	RD1200500-C55-39YG				
Input Voltage	100-240 V	Input AC Frequency		50-60 Hz	
Nameplate Output	12.0V - 0.5A , 6.0W	Energy Efficiency Level		Level VI	
Ecodesign Requirements	Information	Measured		Required	Result
	Efficiency at low load 10%			-	PASS
	Average Active Efficiency	80.32%		78.9%	PASS
	No-Load Power Consumption (W)	0.07		0.10	PASS
Test voltage in V and fro	equency in H7			230V, 50Hz	
Total harmonic distortion of the electricity supply system		<2%			

Nameplate Output: V(Voltage); A(Current); W(Power)

The efficiency mark consists of a Roman numeral which printed on the external power supply nameplate, is accordance with International Efficiency Marking Protocol for External Power Supplies Version 3.0, September 2013. The instrumentation, set-up and circuits used for electrical testing are accordance with IEC 62301:2011 and EN50564:2011