

# Certificate



Certificate no.

CU 72214020 01

**License Holder:**

Shanghai Chint Power Systems  
Co., Ltd.  
No. 3255 Si Xian Rd,  
Songjiang District,  
201614 Shanghai  
P.R. China

**Manufacturing Plant:**

CPS Electronics (Thailand) Co., Ltd.  
64/167 Moo 4,  
Pluak Daeng, Pluak Daeng,  
Rayong 21140  
Thailand

**Test report no.:** USA-SWL CN21UZI7 001

**Client Reference:**

**Tested to:** UL 1741:2010 R9.20  
CSA C22.2 No. 107.1-16

**Certified Product:** (AC Combiner)

**License Fee - Units**

7

**Model Designation:** CPS DPA03-800V/US

**Remark:**

It has been evaluated that AC combiner converged the current from one to three PV inverters which named CPS SCH275KTL-DO/US-800 and output to grid. The product use in outdoor. The cable for 275 kW should be  $\geq 250\text{kcmil}$  for No. 90°C copper conductor or  $\geq 350\text{kcmil}$  for No. 90°C aluminum at 45°C ambient temperature.

**Appendix:** 1, 1-104

7

**Licensed Test mark:**



**Date of Issue**

(day/mo/yr)

30/11/2021

# Certificate



Certificate no.

CU 72214020 02

**License Holder:**

Shanghai Chint Power Systems  
Co., Ltd.  
No. 3255 Si Xian Rd,  
Songjiang District,  
201614 Shanghai  
P.R. China

**Manufacturing Plant:**

Zhejiang Chint Power Systems  
Co., Ltd.  
No. 7, 8, 9 Building, No. 379,  
Ziyu Road, Daqiao Town,  
Nanhu District, Jiaxing City,  
314000 Zhejiang  
P.R. China

**Test report no.:** USA-SWL CN21UZI7 001

**Client Reference:**

**Tested to:** UL 1741:2010 R9.20  
CSA C22.2 No. 107.1-16

**Certified Product:** (AC Combiner)

**License Fee - Units**

Additional Manufacturing Plant : See above (2033558)

Appendix: 1, 1-104

**Licensed Test mark:**



**Date of Issue**  
(day/mo/yr)

30/11/2021