Compliance & Classification Data Sheet

1. Classification Summary

The table below responds directly to each of the eight items requested by the International Compliance team.

Item Requested	Response
1. US HTS Number	8536.69.8000
2. Schedule B Number	8536.69.8000
3. ECCN / USML	EAR99. Not listed on the United States Munitions List (USML); not subject to ITAR.
4. CCATS Letter / Number	Not applicable. The item is self-classified as EAR99, which is not a controlled classification on the Commerce Control List. No commodity classification request (CCATS) has been submitted or issued for this product.
5. ENC License Exception (740.17)	Not applicable. This item is not classified under ECCN 5A002 / 5D002 or any 5x002 category. It is a passive electromechanical assembly with no encryption, cryptographic, or information security functionality.
6. Country of Origin (COO)	Taiwan
7. Datasheet	See Section 2 below. Full engineering drawing (DWG 1 of 1, Rev 1.0) available on request.
8. Declaration of Conformity	See Section 3 below. Signed Certificate of Conformance issued by Cordtec Power Corp, dated 07/02/26.

2. Product Datasheet

Product Description	1.5 ft, 30A 3-prong L6-30P locking plug to L6-20 outlet with 20A inline breaker
Manufacturer / Supplier	Cordtec Power Corp, 9811 S. 13th Street, Oak Creek, WI 53154, USA
Product Type	Locking power adapter cord with inline circuit breaker
Drawing Reference	Item L630ICBL620, DWG 1 of 1, Rev 1.0, dated 2026.06.16 (confirmed 2026.06.17)

Technical Specifications

Input Connector	NEMA L6-30P locking plug (SL-630P), 30A / 250V, 3-prong
Output Connector	NEMA L6-20R locking outlet (SL-621), 20A / 250V, 3-prong

Overprotection Device	Inline thermal circuit breaker, 20A, 125/250V, red reset button
Voltage Rating	250V AC
Current Rating	30A input / 20A output (limited by inline 20A breaker)
Cord Type	STW 10/3C, 10 AWG, 3 conductor
Cord Temperature Rating	60°C
Jacket Color	Matte orange (021C)
Overall Length	15.0 in ± 0.5 in per engineering drawing
Wiring Configuration	Black (hot), White (hot), Green (ground)
Plug Blades	GEM 95657BL-1, 95658BL-1, 95659BL-1
Socket Terminals	Right cut terminal, 3 pcs
Terminal Plating	Nickel plated (male and female)
Plug & Socket Frame	PP, black
Plug & Socket PVC	45P, black
Labeling	Exclusive warning label, "20 AMPS" breaker label, general breaker label
Packaging	3 mil clear bag, cable with labels

3. Declaration of Conformity

The following is summarized from the Certificate of Conformance issued by Cordtec Power Corp for SKU L630ICBL620. The signed original is supplied as a separate attachment.

Safety Certification	ETL certified. Plug end (NEMA L6-30P) certified to cULus file E237606.
RoHS	Compliant with RoHS-3, EU Directive (EU) 2015/863, and EU Directive 2002/95/EC. Component suppliers (cord, plugs, connectors) have confirmed compliance through independent laboratory testing.
REACH	Does not contain any REACH Substances of Very High Concern (SVHC) per EC 1907/2006, against the candidate list of 253 substances updated 4 February 2026.
EU POPs	Compliant with EU Persistent Organic Pollutant regulation (EU) 2019/1021 as updated 16 December 2020, including all PFOA and PFOS restrictions listed in Annex I, Part A.

Certified By	Tony Chen, President, Cordtec Power Corp
Contact	+1 (414) 434-2220
Certificate Date	07/02/26

Cordtec Power Corp certifies that the product identified above is in full compliance with the directives and standards referenced in this section.

4. Notes

- The product contains no software, encryption, or information security functionality, so ENC License Exception 740.17 does not apply.