




中国强制性产品认证目录外确认书
Confirmation Letter for Outside the Scope
of China Compulsory Product Certification

Ref. No: CL- Watlow -251120-02

申请人: Applicant	Watlow Electric Manufacturing Co.	地址: Address	1241 Bundy Blvd., Winona, MN 55987 USA
生产厂名称: Factory	Watlow Electric Manufacturing Co.	地址: Address	1241 Bundy Blvd., Winona, MN 55987 USA
产品名称: Product Name:	控制器 Product Power Control Assembly	型号: Model	Power Series® Aspyre® DT Aspyre® AT
		商标: Trademark	
产品标准: Standard	EN 60947-4-3 (GB/T 14048.12-2016)	HS code:	8537.10.91.60 USA 8537.10.90.90 China

产品描述(包括使用场所) Product Description (utilization of product) :

适用于电阻或钨丝加热应用的固态控制器。根据型号不同, 可选择单相、两相或三相控制。电压范围为 0 至 600 Vac, 具体数值取决于型号。电流增量因产品线而异, Aspyre® DT 系列的电流范围为 0 至 2100 安培。控制模式包括 AC51、AC55b 和 AC56a。具备微处理器可编程功能。Aspyre® AT 系列的额定电流为 0 至 48 安培。

Solid state controllers for use in resistive or tungsten heating applications. Model dependent One two or three phase control. Model dependent voltage 0 to 600 Vac. Amperage increments vary per product line Aspyre® DT 0 up to 2100 Amps. AC51, AC55b, AC56a control modes. Microprocessor programmable functions. Aspyre® AT rated 0 to 48 Amps.

确认意见 Conclusion:

基于产品描述, 如上型号不在目前的中国强制性产品认证目录内。

According to the product description, the models above are out of scope of China Compulsory Product Certification currently.

本确认书的有效期至: November 19, 2026
Validity Period:

日期: November 20, 2025
Issue date: 030096

本确认书给出的确认意见仅反映苏州 UL 美华认证有限公司对于相关文件的理解和意见。苏州 UL 美华认证有限公司是独立于国家市场监督管理总局 (“SAMR”)、国家认证认可监督管理委员会 (“CNCA”) 和中国质量认证中心 (“CQC”) 的第三方机构。国家市场监督管理总局有权对《强制性产品认证目录描述与界定表》进行最终解释。

This letter reflects the views and findings of UL-CCIC Company Limited. UL-CCIC Company Limited is an independent 3rd party organization, not directly associated with State Administration for Market Regulation (SAMR), Certification and Accreditation Administration of the People's Republic of China (CNCA), nor China Quality Certification Center (CQC). State Administration for Market Regulation is responsible for final explanation of Compulsory Product Certification Catalogue Description and Scope Definition.

产品明细规格 Product Rating:

Aspyre® Models DT (1, 2 or 3) (48, 60 or 69) – (35, 40, 60, 90, 120, 150, 180, 210, 300, 350, 400, 450, 500, 600, 700, 800, 1K1, 1K4, 1K6, 1K8, 2K1)(1, 2, 3, 4, 5 or 6) (Any letter or number) – (0, 1, 2 or 3) (Any Number or letter)(A or C) (Any two number or letters)
Aspyre® AT

Microprocessor based power switching control assemblies for switching resistive, tungsten, or transformer loads for process heating applications.

产品照片 Product Photo/铭牌 Nameplate:

ASPYPE® AT Single or Multiple together.



ASPYPE DT 35/40A Three Phase Unit



ASPYPE DT 60-210A One Phase unit



Two Phase Unit



ASPYPE DT 60 to 210A unit Three Phase Unit



ASPYPE DT 300-800A Models
Single Phase



Two or Three Phase



ASPYRE DT 1100-2100A
Single Phase



Two Phase



ASPYRE DT 1100 to 2100A Three Phase



附加说明 Additional Information:

本判断系基于国家市场监督管理总局 2023 年第 36 号公告-强制性产品认证目录描述与界定表 (2023 年修订)。

This decision is based on SAMR Circular No.36,2023 Compulsory Product Certification Catalogue Description and Scope Definition Table (2023 Revision)