

# Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

Auto Electrical Supplies Ltd  
128 Thornes Lane  
Wakefield  
WF2 7RE  
United Kingdom

Holds Certificate Number:

FS 503680

and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

**The supply and global distribution of flexible conduit systems and connector interfaces that protect critical and electrical wiring assemblies used in a range of applications primarily within the automotive industry. Sales, distribution and sourcing of aftermarket automotive products and associated accessories to suit customer specific specifications.**

For and on behalf of BSI:

\_\_\_\_\_  
Matt Page, Managing Director Assurance - UK & Ireland

Original Registration Date: 2006-05-26

Effective Date: 2024-01-13

Latest Revision Date: 2023-12-11

Expiry Date: 2027-01-12



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Certificate No: FS 503680

Location	Registered Activities
Auto Electrical Supplies Ltd 128 Thornes Lane Wakefield WF2 7RE United Kingdom	The supply of flexible conduit systems and connector interfaces that protect critical and electrical wiring assemblies used in a range of applications primarily within the automotive industry. Sales, distribution and sourcing of aftermarket automotive products and associated accessories to suit customer specific specifications
Auto Electrical Supplies (Export) Ltd 128 Thornes Lane Wakefield WF2 7RE United Kingdom	The supply and global distribution of flexible conduit systems and connector interfaces that protect critical and electrical wiring assemblies used in a range of applications primarily within the automotive industry. Sales, distribution and sourcing of aftermarket automotive products and associated accessories to suit customer specific specifications.
AES USA Corp 131 Garlisch Drive Elk Grove Village Chicago Illinois 60007 USA	The supply and global distribution of flexible conduit systems and connector interfaces that protect critical and electrical wiring assemblies used in a range of applications primarily within the automotive industry.

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This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract.

An electronic certificate can be authenticated [online](#).

Printed copies can be validated at [www.bsigroup.com/ClientDirectory](http://www.bsigroup.com/ClientDirectory)