

**BUREAU VERITAS**  
Certification



## Cummins Power Systems Business

HQ : 500 Jackson Street  
Columbus, IN, 47201 USA

This is a multi-site certificate, additional site details are listed in the appendix to this certificate

*Bureau Veritas Certification Holding SAS certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below*

*Standards*

## ISO 9001:2015

*Scope of certification*

### Marketing, Design, Order Management, Manufacture and Service of Engines, Generator Sets and Related Components

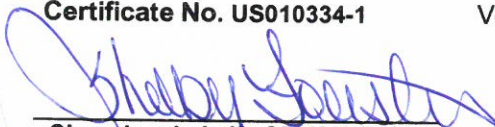
Certification cycle start date: **7 August 2017**

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: **6 August 2020**

Original certification date: **10 August 1993**

Certificate No. **US010334-1**

Version: **1**

  
**Signed on behalf of BVCH SAS**

Local office: Bureau Veritas Certification North America, Inc.  
16800 Greenspoint Park Drive, Suite 300S  
Houston, Texas USA  
[www.us.bureauveritas.com/bvc](http://www.us.bureauveritas.com/bvc)



Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization. To check this certificate validity please call **+(800) 937-9311**.

Certification body address: 67/71 Boulevard du Château - 92200 Neuilly-sur-Seine - France





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## Cummins Power Systems Business

*Standards*

# ISO 9001:2015

*Certified Locations*

Site	Address	Scope
Columbus, IN	500 Jackson St. Columbus, IN 47201 USA	Leadership, Market and Order Management of Engines, Generator Sets and Related Components
Clovis, NM	409 South Norris Clovis, NM 88101 USA	Design, Order Management and Manufacture of High Horse Power Engines and Related Components
Daventry, Northamptonshire UK	Royal Oak Way South Daventry, Northamptonshire NN11 8NU, United Kingdom	Design, Order Management and Manufacture of High Horsepower Engines, Generator Sets and Related Components
Fridley, MN	1400 73 <sup>rd</sup> Avenue NE Fridley, MN 55432 USA	Design and Manufacture of Generator Sets and Related Components
SEP, Seymour, IN	800 East Third Street Seymour, IN 47274 USA	Design, Order Management and Manufacture of High Horsepower Engines and Related Components
STC, Seymour, IN	800 East Third Street Seymour, IN 47274 USA	Design and Services Support of High Horsepower Engines, Generator Sets and Related Components

Version: 1

  
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