



QMS Certifications

The quality of Valvoline’s products is critical to our competitive advantage in the marketplace, therefore quality control and assurance is a focal point at each of our global facilities. All lubricant sites adhere to Valvoline’s Global Quality Management System (GQMS) with on-site quality control labs for testing and inspecting raw materials, packaging and finished products and with Laboratory Information Management System (LIMS). Lean systems are also implemented globally, and all of our blending facilities are either ISO-9001 or IATF-16949 certified. A listing of our global QMS certifications follows:

Global QMS Certifications

REGION	CITY, STATE, COUNTRY, DESCRIPTION	CERTIFICATIONS	
		ISO-9001:2015	IATF-16949:2016
Asia Pacific	Sydney (Wetherill Pk), NSW, Australia–Blending Operations	●	
	Zhangjiagang, China–Blending Operations	●	●
North America	Mississauga, ON, Canada–Blending Operations	●	
	(Houston) Deer Park, TX, USA–Blending Operations	●	
	Pittsburgh (Rochester), PA, USA–Blending Operations	●	
	St. Louis, MO, USA–Blending Operations	●	
	Atlanta (College Park), GA, USA–Blending Operations	●	
	Chicago (Willow Springs), IL, USA–Blending Operations	●	
	Cincinnati, OH, USA–Blending Operations	●	
	Los Angeles (Santa Fe Springs), CA, USA–Blending Operations	●	
	Lexington, KY, USA–Corporate Headquarters	●	
Europe	Dordrecht, NL, The Netherlands–Blending Operations	●	●
	Krusevac, Serbia–Blending Operations	●	●
South Central Asia	Mumbai (Ambernath), MMR, India–Blending Operations Joint Venture	●	●

[EHS&S Management System](#)