



File: ULC C125, ULC-G.5.2

October 8, 2020

## CERTIFICATION BULLETIN 2020-15

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### **ULC/ORD-C125 Valves for Anhydrous Ammonia and Propane (Other than Safety Relief) has been superseded by ANSI/CAN/UL/ULC 125, Standard for Flow Control Valves for Anhydrous Ammonia and LP-Gas**

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To: Members of the Advisory Council of Underwriters Laboratories of Canada  
Subscribers to ULC's Certification Service for –  
YFXZ7 - Anhydrous-Ammonia Check Valves Certified for Canada  
YHNT7 -LP-Gas Check Valves Certified for Canada  
YHNT9 -LP-Gas Check Valves Certified for Canada - Unlisted Component  
YQAR7 -Anhydrous-Ammonia Shutoff Valves Certified for Canada  
YSDT7 -LP-Gas Shutoff Valves Certified for Canada  
Others Interested

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The requirements for ULC/ORD-C125, Valves for Anhydrous Ammonia and Propane (Other than Safety Relief) have now been included in ANSI/CAN/UL/ULC 125, Standard for Flow Control Valves for Anhydrous Ammonia and LP-Gas.

Since the requirements are contained in the above referenced Standard, effective October 8, 2020, ULC/ORD-C125 stands superseded.

ULC will provide Testing and Certification services to this new Standard ANSI/CAN/UL/ULC 125.

Any questions concerning the above should be directed to Mr. Gunsimar Paintal, at 416-288-2217 or via email at [Gunsimar.Paintal@ul.com](mailto:Gunsimar.Paintal@ul.com).

Sincerely,

**Underwriters Laboratories of Canada Inc.**

A handwritten signature in black ink, appearing to read 'G. Paintal', with a horizontal line underneath.

**Gunsimar Paintal**  
ULC Mark & Program Owner  
Regional Manager – Accreditations & Compliance