



South Carolina Department of Labor, Licensing and Regulation
South Carolina Building Codes Council
 P.O. Box 11329 • Columbia, SC 29211
 110 Centerview Dr. Columbia, SC 29210
 Phone: 803-896-4688 Fax: 803-896-4814
 www.llr.sc.gov/POL/BCC/



Request for Statewide Code Modification

Jurisdiction or Organization: Chester Fire Department / BOASC

Representative: Don Wood **Title:** Fire Marshal

Address: 156 Columbia St., Chester SC 29706

Phone: 803-385-2123 **E-mail:** dwood@chesterfiredept.com

Signature: *Buddy Skinner* **Date:** 05/24/2018

Code: Modification IFC 2015 08 **Edition:** 2015 **Section:** IFC 2307.2.2

Check One: Delete and substitute the following Delete without substitution Add the following Modify the following
 Type or print proposed modification. Use additional pages if necessary. Underline New language. ~~Line Through Deleted Language.~~

Modification Number: ~~IFC 2015 08. Section: 2307.2.2 Listed equipment.~~
Modification: ~~Text was modified.~~
~~The section now states: Hoses, hose connections, vehicle fuel connections, dispensers, LP-gas pumps and electrical equipment used for LP-gas shall comply with the requirements of NFPA 58.~~
Reason: ~~No listed dispenser packages for LP-gas dispensers are available at this time. Note: Continued modification IFC 2012 08~~
Proponent: ~~South Carolina Propane Gas Association.~~
Effective Date: ~~July 1, 2013.~~

Reason: Unusually Restrictive Impractical Threat to Human Injury or Life Safety
 Type or print the reason for the proposed modification. Use additional pages if necessary.

UL 495 is identified as basic standard for Power-Operated Dispensing Devices for LP-Gas.

According to UL, two companies are currently listed to provide listed devices for LP-Gas as required by International Fire Code, 2018 Section 2307.2.2. Properly listed equipment contributes to verify safety of Propane Gas installation and consistency.



EXHT.MH25409
LP-Gas Dispensing Devices, Power Operated

[Page Bottom](#)

LP-Gas Dispensing Devices, Power Operated

[See General Information for LP-Gas Dispensing Devices, Power Operated](#)

CLEANFUEL USA INC
116 HALMAR COVE
GEORGETOWN, TX 78628 USA

MH25409

Powered-operated dispensing devices for LP-Gas, Model No. PRO followed by G, followed by 1, 2, 3, 4, 5, 6, 7, followed by 3100 or 3200, followed by A and additionally, followed by R, N, L, or C.

Power operated dispensing device for LP-Gas, Models P3100C0G00C and P3200C0G00C.

[Last Updated](#) on 2015-01-12

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2018 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2018 UL LLC".



EXHT.E466647
LP-Gas Dispensing Devices, Power Operated

[Page Bottom](#)

LP-Gas Dispensing Devices, Power Operated

[See General Information for LP-Gas Dispensing Devices, Power Operated](#)

INDUSTRIAL PROPANE SERVICE INC
303 W MAPLE ST
PO BOX 145
BYRON, MI 48418 USA

E466647

Power-operated dispensing device for LP-Gas, Model IPS, followed by 8899KX or 9899KX, may be followed by TK, and may be followed by D

[Last Updated](#) on 2017-06-07

[Questions?](#)

[Print this page](#)

[Terms of Use](#)

[Page Top](#)

© 2018 UL LLC

The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Certified and covered under UL's Follow-Up Service. Always look for the Mark on the product.

UL permits the reproduction of the material contained in the Online Certification Directory subject to the following conditions: 1. The Guide Information, Assemblies, Constructions, Designs, Systems, and/or Certifications (files) must be presented in their entirety and in a non-misleading manner, without any manipulation of the data (or drawings). 2. The statement "Reprinted from the Online Certifications Directory with permission from UL" must appear adjacent to the extracted material. In addition, the reprinted material must include a copyright notice in the following format: "© 2018 UL LLC".