



DECLARATION OF CONFORMITY

**Mueller A421/A423/A433/A435/A479
Super Centurion 250 Pillar Fire Hydrants (Type A)**

WE HEREBY CERTIFY that MUELLER CO. Super Centurion 250 Fire Hydrants are manufactured and tested at the Mueller ISO 9001 registered facility in Albertville, Alabama, USA.

A421/A423/A433/A435/A479 hydrants are FM Approved, certified to ANSI/NSF 61 & 372, meet the requirements of AWWA C502 and conform to EN 14384 and Annex 2A. Production testing is performed in accordance to these standards and meet the following specifications:

| SPECIFICATIONS/RATING | | | | | | | | |
|-----------------------|-----------|---------------------------|-------------------------|-----------------------|-----------------------|----|------------|---------------|
| Size | Model No. | 2-1/2" Hose Outlet (Kv) * | 4" Pumper Outlet (Kv) * | Time to Drain (min) * | Water Retained (mL) * | PN | MOT MOS | Turns to Open |
| DN150 | A421 | 124 | 294 | 4.16 | 167.6 | 16 | 125 250 | 17.75 |
| | A423 | 127 | 336 | 4.50 | 125 | | | 18 |
| | A433 | 124 | 294 | 4.16 | 167.6 | | | 17.75 |
| | A435 | 127 | 336 | 4.50 | 125 | | | 18 |
| | A479 | 127 | 336 | 4.50 | 125 | | | 18 |

* 3rd Party test on 1.52m (5'-0") bury hydrants

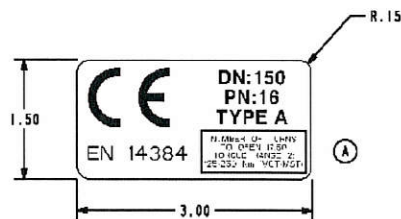
| PRODUCTION TESTING | | |
|--------------------|----------------------------|---------------------------|
| Model. No. | Hydro Shell Test (psi/Bar) | Hydro Seat Test (psi/Bar) |
| A421 | 500/35 | 500/35 |
| A423 | | |
| A433 | | |
| A435 | | |
| A479 | | |

Mueller Company maintains a website containing general information on Mueller fire hydrants. The following can be downloaded from the Mueller website at www.muellercompany.com:

- Operating Instructions
- Data Sheets for hydrant coating materials

The following information is detailed on Mueller drawing CE-FH-84 Available on the Mueller website:

- Dimensions required per EN 14384 4.1
- Materials of Construction
- UL notified body number 0833



Each A421/A423/A433/A435/A479 hydrant is shipped with a QR Tag attached. Information specific to the hydrant ordered can be obtained by scanning this tag. Information available by scanning includes:

- Hydrant model and size
- Hydrant bury depth
- Hydrant inlet (shoe) size and connection configuration
- Hydrant outlet thread gage information
- Operating nut size and geometry
- Top coat color
- Link to Operating Manual
- CE-FH-84 drawing
- Repair Parts
- Catalog Literature
- Declaration of Conformity
- Declaration of Performance
- UL and other 3rd Part Certifications

A421/A423/A433/A435/A479 hydrant features not evaluated:

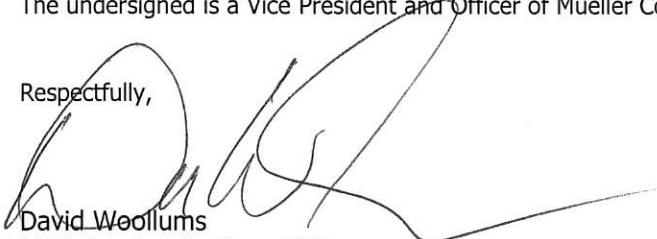
- Materials including lubricants in contact with water intended for human consumption
- Operating mechanism design for country of use
- Inlet connection design for country of use
- Outlet connection design for country of use
- Not equipped with security housing
- Color shall comply with the national regulation of use
- Hydrants for non-potable water systems

Authorized representative of Notified Body:

Chris Miles
Business Development Manager
UL International (UK) Limited
Wonesrsh House, The Guildway, Old Portsmouth Rd.
Guilford, Surrey, GU3ILR, United Kingdom
Notified Body Number: 0833

The undersigned is a Vice President and Officer of Mueller Company who is authorized to sign this Declaration of Conformity.

Respectfully,



David Woollums
VP Engineering, Quality and R&D
Mueller Company
6125 Preservation Drive, Suite 200
Chattanooga, TN 37416
www.muellercompany.com