

CERTIFICATE OF COMPLIANCE

Certificate Number 20170406-R18515
Report Reference R18515-20010511
Issue Date 2017-APRIL-06

Issued to: DETEX CORPORATION
302 DETEX DR
NEW BRAUNFELS TX 78130

**This is to certify that
representative samples of** FIRE EXIT HARDWARE
See addendum page

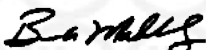
Have been investigated by UL in accordance with the
Standard(s) indicated on this Certificate.

Standard(s) for Safety: ANSI/UL 10C-Positive Pressure Fire Tests of Door
Assemblies,ANSI/UL 10B-Fire Tests of Door
Assemblies,CAN/ULC-S104-Standard Method for Fire
Tests of Door Assemblies,UL 305-Standard for Safety for
Panic Hardware,CAN/ULC-S132-07-Standard Method of
Tests for Emergency Exit and Emergency Fire Exit
Hardware

Additional Information: See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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contact a local UL Customer Service Representative at <http://ul.com/aboutul/locations/>



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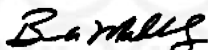
This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Fire exit hardware, Value Series FG10 and FV40 rim type devices for use on 3, 1-1/2 or 3/4 h single and double fire doors with F90KR mullion. These devices may be suffixed with FC, ER, EB, EH, EI, ED, EX, EE, EM, H, EX x W, ED x EX, ER x EX or W, LD, ES or EA.

Model Designations:
 Series FV40 (consisting of Models FV40 and FV4000)
 Series FG10 (consisting of Model FG10)

These devices also comply with ANSI/BHMA A156.3-2008, Grade 1 requirements in the following finishes:

| Finish | Base Material | BHMA Designation |
|--|---|------------------|
| Clear Coated Bright Brass | Stainless steel | 605 PVD |
| Clear Coated Satin Brass | Stainless steel | 606 PVD |
| Clear Anodized | Aluminum 6061 | 628 |
| Flat Black Anodized | Aluminum 6061 | 711 |
| Clear Anodized | Aluminum 5052 | 628 |
| Flat Black Anodized | Aluminum 5052 | 711 |
| Polished Stainless steel | Stainless steel | 629 |
| Brushed Stainless steel | Stainless steel | 630 |
| Polished Plated Chrome | Brass | 625 |
| Brushed Plated Chrome | Brass | 626 |
| Bright chromium plated over nickel | Zinc | 625 |
| Polished Chrome | Stainless Steel | 625 |
| Dark Oxidized Satin Bronze, Oil Rubbed | Stainless steel | 613 PVD |
| Clear Coated Bright Bronze | Brass 360, Commercial brass or Commercial bronze | 611 |
| Polished Bronze | Stainless Steel | 611 PVD |
| Clear Coated Satin Bronze | Brass 360, Commercial brass or Commercial bronze | 612 |
| Brushed Bronze | Stainless Steel | 612 PVD |
| Dark Oxidized Satin Bronze, Oil Rubbed | Brass 360, Commercial brass or Commercial bronze | 613 |
| Dark Oxidized Satin Bronze, Oil Rubbed | Zinc | 613 |
| Satin Chromium Plated over Nickel | Zinc | 626 |
| Brushed Chrome | Stainless Steel | 625 |
| Clear Coat Satin Brass | Stainless steel | 606 |
| Clear Coat Bright Brass | Zinc | 605 |
| Clear Coat Satin Brass | Zinc | 606 |



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