

Technical Bulletin CAL 117-2013 Flammability Certificate

In accordance with California Technical Bulletin TB Cal 117-2013 the results are as follows.

| Date: | 5/7/2015 |
|------------------------|-------------------------|
| Customer Name: | Burch |
| Pattern Number: | 19234 |
| Pattern Name | Rise |
| Content: | 100% Poly |
| Finish # & Description | 0135 Crypton, Frame 54" |
| Completed by: | Bobby Milam |

| - | | , | | | | | |
|---|----------------|---------|---|------------|---|------|---|
| 1 | PASS 1.8" Max. | Class = | | Measured | _ | 1/." | |
| | PASS 1.0 Wax. | Class - | • | IVICasuleu | _ | /2 | Ø |
| 1 | | | 7/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2/2 | | | | Ž |



NFPA 260A Flammability Certificate This pattern has been tested in accordance with the test method for

NFPA 260A

the results are as follows:

| 5/7/2015 |
|-------------------------|
| Burch |
| 19234 |
| Rise |
| 100% Poly |
| 0135 Crypton, Frame 54" |
| Bobby Milam |
| |

| Pass: Class I | Yes | Results: | 1/2" |
|---------------|-----|----------|------|
| | | | i i |



UFAC Flammability Certificate

This pattern has been tested in accordance with the test method for

UFAC

the results are as follows:

| Date: | 5/7/2015 |
|------------------------|-------------------------|
| Customer Name: | Burch |
| Pattern Number: | 19234 |
| Pattern Name | Rise |
| Content: | 100% Poly |
| Finish # & Description | 0135 Crypton, Frame 54" |
| Completed by: | Bobby Milam |

| Pass: Class I Yes | Results: | 1/2" | |
|-------------------|----------|------|--|
|-------------------|----------|------|--|