

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: MB430142G

Date Tested: 12/30/13

#### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VDC@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.796	384	6.021	884	9.250	1384
TC2	2.796	383	6.019	883	9.251	1384
TC3	2.795	383	6.015	882	9.248	1384
TC4	2.796	383	6.018	883	9.245	1383
TC5	2.795	383	6.018	883	9.246	1384
TC6	2.795	383	6.022	884	9.244	1383
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.



Technician: \_\_\_\_\_



Date: \_\_\_\_\_

Dec 27, 2013

Signature

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: MB430143G

Date Tested: 12/30/13

#### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VCD@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.796	383	6.019	883	9.247	1383
TC2	2.796	383	6.020	883	9.251	1384
TC3	2.795	383	6.015	882	9.248	1384
TC4	2.796	383	6.018	883	9.246	1383
TC5	2.795	383	6.019	883	9.246	1383
TC6	2.796	383	6.022	883	9.246	1383
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.

Technician: RLC

Date: Dec 27, 2013

Signature

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: LJ380169G

Date Tested: 12/30/13

#### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VDC@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.799	384	6.021	883	9.248	1384
TC2	2.796	383	6.020	883	9.251	1384
TC3	2.795	383	6.015	882	9.246	1384
TC4	2.796	383	6.018	883	9.246	1383
TC5	2.795	383	6.018	883	9.246	1383
TC6	2.796	383	6.022	884	9.246	1383
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.



Technician: \_\_\_\_\_

*R Lee*

DEC 27, 2013  
Date: \_\_\_\_\_

Signature

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: LH050043G

Date Tested: 12/30/13

#### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VDC@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.796	384	6.020	885	9.247	1387
TC2	2.796	385	6.019	885	9.251	1387
TC3	2.795	384	6.015	884	9.246	1386
TC4	2.796	384	6.019	885	9.245	1386
TC5	2.797	384	6.018	885	9.245	1386
TC6	2.793	384	6.022	885	9.243	1386
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.



Technician: R Lee

Date: Dec 29, 2013

Signature

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: LK220014G

Date Tested: 12/30/13

### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VDC@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.797	383	6.021	883	9.249	1383
TC2	2.795	383	6.019	883	9.251	1383
TC3	2.795	383	6.015	882	9.246	1382
TC4	2.796	383	6.018	882	9.246	1383
TC5	2.794	383	6.019	882	9.246	1383
TC6	2.796	383	6.022	883	9.244	1386
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.



Technician: \_\_\_\_\_

*R Lee*

Date: DEC 27, 2013

Signature

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: MC450067G

Date Tested: 12/30/13

#### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VDC@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.796	383	6.021	883	9.250	1382
TC2	2.796	383	6.019	883	9.251	1384
TC3	2.795	383	6.015	883	9.248	1383
TC4	2.796	384	6.018	883	9.245	1383
TC5	2.795	383	6.018	883	9.246	1383
TC6	2.795	383	6.022	883	9.24	1383
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.



Technician: R Lee

Date: DEC 27, 2013

Signature

# Red-D-Arc Welderrentals

## Calibration Certificate

### Miller ProHeat 35

Unit Serial Number: MB400452G

Date Tested: 12/31/13

#### Certified Calibration

Primary Standard						
	382° (F) 2.787VDC@RC9		882° (F) 6.013VDC@RC9		1382° (F) 9.239VCD@RC9	
	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display	RC9 output DC voltage reading	ProHeat 35 display
TC1	2.800	383	6.026	883	9.245	1383
TC2	2.803	384	6.023	883	9.244	1382
TC3	2.787	383	6.013	883	9.242	1383
TC4	2.798	383	6.025	883	9.249	1383
TC5	2.794	383	6.016	883	9.243	1382
TC6	2.802	384	6.028	883	9.243	1382
Allowable	2.749-2.825	+/- 3° F	5.975-6.051	+/- 3° F	9.201-9.277	+/- 3° F

#### Instruments Used:

Fluke 714 Thermocouple Calibrator SN: 2097001

Calibration Date: 07/29/13

Precision Digital Voltage Meter SN: 2142012

Calibration Date: 07/29/13

Machine re-calibration due date: 12/30/14

Red-D-Arc does hereby certify the above instrument was calibrated against standards maintained by Red-D-Arc and meets or exceeds all published specifications. The accuracy of these standards is directly traceable to the National Institute of Standards and Technology.

Unit passed inspection.



Technician: R Lee

Date: Dec 27, 2013

Signature