



SKYE INSTRUMENTS LTD.  
21, DDOLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

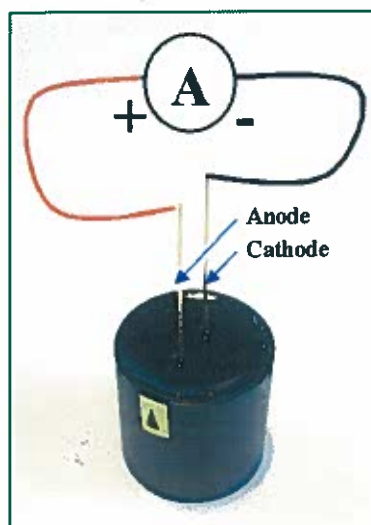
## **CALIBRATION CERTIFICATE No : TQUA/007/0416**

<b>UNIT TYPE :-</b>	TAG-PARQ .....
<b>OUTPUT :-</b>	0.01353 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
<b>DATE OF CALIBRATION :-</b>	28/04/2016 .....
<b>LAMP REFERENCE :-</b>	SK4 .....
<b>A/D UNIT :-</b>	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $\pm 3\%$ ) based on an estimated confidence of not less than 95%

<b>Calibrated By :-</b>	G. Sims .....
<b>Checked By :-</b>	<i>A. McIlroy</i> .....
<b>Issue Date :-</b>	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

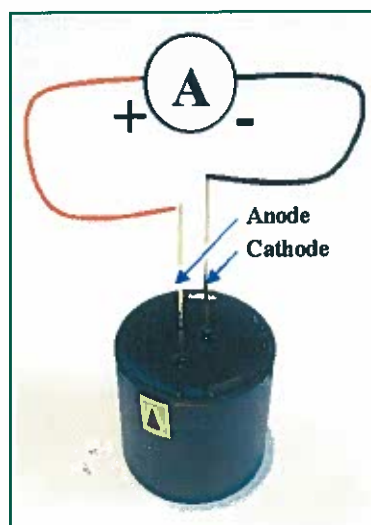
## **CALIBRATION CERTIFICATE No : TQUA/008/0416**

<b>UNIT TYPE :-</b>	TAG-PARQ .....
<b>OUTPUT :-</b>	0.01423 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
<b>DATE OF CALIBRATION :-</b>	28/04/2016 .....
<b>LAMP REFERENCE :-</b>	SK4 .....
<b>A/D UNIT :-</b>	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. McHugh</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

## **CALIBRATION CERTIFICATE No : TQUA/009/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01355 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

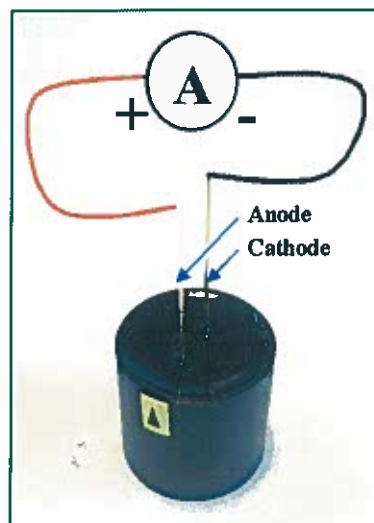
Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :- G. Sims  
.....

Checked By :- *A. M. Long*  
.....

Issue Date :- 28/04/2016  
.....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

## **CALIBRATION CERTIFICATE No : TQUA/010/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01446 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

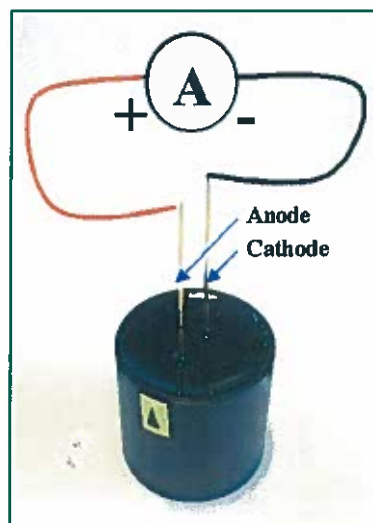
Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :- G. Sims  
.....

Checked By :- *A. M. Long*  
.....

Issue Date :- 28/04/2016  
.....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

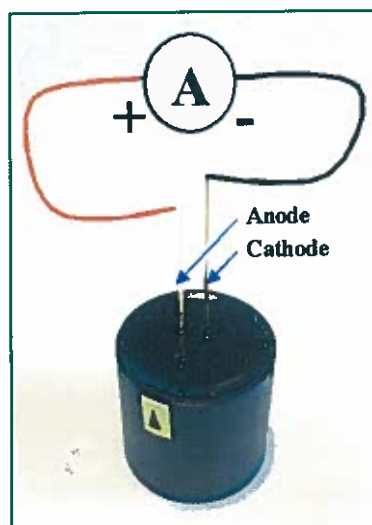
## **CALIBRATION CERTIFICATE No : TQUA/011/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01348 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. M. Long</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

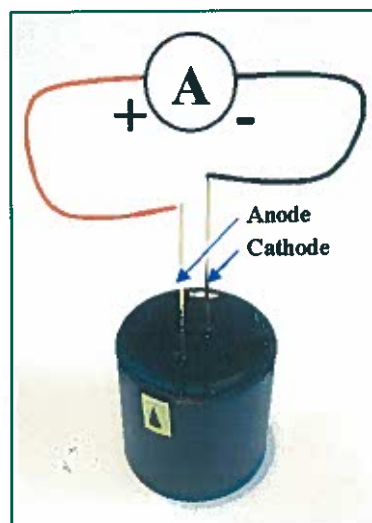
## **CALIBRATION CERTIFICATE No : TQUA/012/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01414 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $\pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. McLog</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

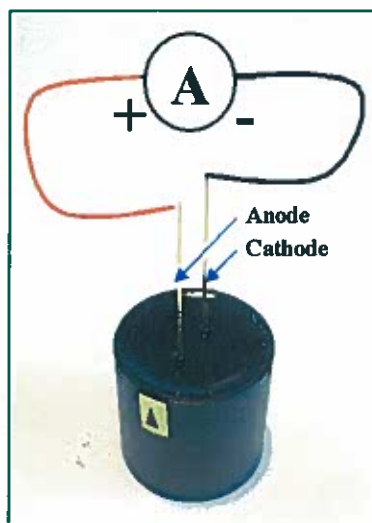
## **CALIBRATION CERTIFICATE No : TQUA/013/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01390 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. Moly</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

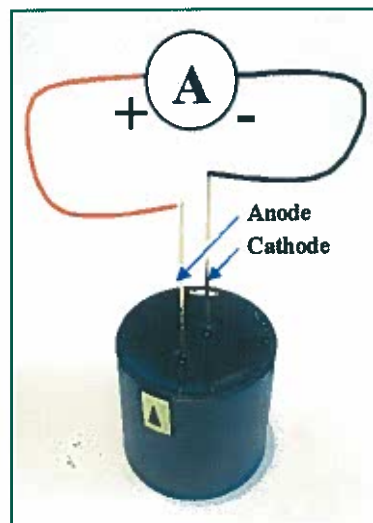
## **CALIBRATION CERTIFICATE No : TQUA/014/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01415 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. McIlroy</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE







SKYE INSTRUMENTS LTD.  
21, DDOLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

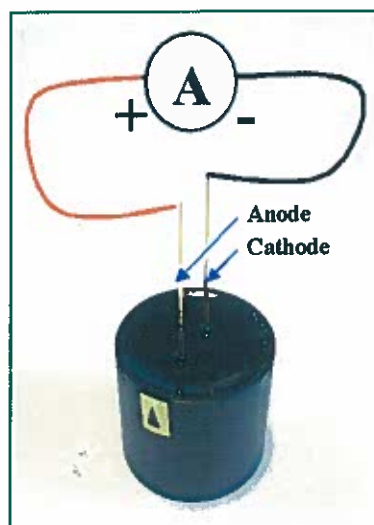
## **CALIBRATION CERTIFICATE No : TQUA/015/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01383 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. M. Long</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE





SKYE INSTRUMENTS LTD.  
21, DDOLLE ENTERPRISE PARK,  
LLANDRINDOD WELLS,  
POWYS. LD1 6DF. U.K.  
TEL: +44 (0) 1597 824811  
email: skyemail@skyeinstruments.com  
website: www.skyeinstruments.com

## **CALIBRATION CERTIFICATE No : TQUA/016/0416**

UNIT TYPE :-	TAG-PARQ .....
OUTPUT :-	0.01448 $\mu\text{A} / \mu\text{mol m}^{-2} \text{s}^{-1}$ .....
DATE OF CALIBRATION :-	28/04/2016 .....
LAMP REFERENCE :-	SK4 .....
A/D UNIT :-	F3352 .....

Calibrated against a National Physical Laboratory UK reference standard lamp.  
Uncertainty 5% (typically  $< \pm 3\%$ ) based on an estimated confidence of not less than 95%

Calibrated By :-	G. Sims .....
Checked By :-	<i>A. McLaughlin</i> .....
Issue Date :-	28/04/2016 .....

THIS UNIT IS DUE FOR  
RECALIBRATION WITHIN 2 YEARS OF  
THE ABOVE CALIBRATION DATE

