

Certificate of Analysis "3.1" conform EN 10204



Date : 23.05.2018
Delivery note number : 8833133/30672730
Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

CONFORMING TO THE FOLLOWING STANDARDS

Australian AS1881-1986
 USA ASTM B240 - 17
 Japan JIS H2201 - 2015
 European EN 1774 - 1997
 ISO 301-2006

ORDER: 101970 DELIVERY: 8833133

| Assay No. | | | 000318004340 | | 000318004341 | | 000318004348 |
|---------------------------|------------|------------|--------------|---|--------------|---|--------------|
| Bundle from | | | 0865681 | | 0865685 | | 0865736 |
| Bundle to | | | 0865682 | | 0865687 | | |
| Total weight | | | 2.102 | | 2.102 | | 1.066 |
| Prod. release date | | | 30.04.2018 | | 30.04.2018 | | 30.04.2018 |
| Zinc | | | BALANCE | | BALANCE | | BALANCE |
| | Min | Max | | | | | |
| Aluminium % (1d) | 3.9 | 4.2 | 4.1 | | 4.1 | | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < 0.001 | < | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < 0.001 | < | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < 0.005 | < | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | 0.003 | | 0.003 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < 0.001 | < | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | 0.05 | | 0.05 | | 0.04 |
| Indium % (4d) | 0.0000 | 0.0005 | < 0.0005 | < | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | 0.007 | | 0.007 | | 0.006 |
| Copper % (3d) | 0.000 | 0.030 | < 0.001 | < | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < 0.001 | < | 0.001 | < | 0.001 |

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Net weight : 102.334 TO
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G.I. Date :
Seal number :
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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004349
Bundle from 0865742
Bundle to
Total weight 1.005
Prod. release date 30.04.2018
Zinc BALANCE

Assay No. 000318004350
Bundle from 0865745
Bundle to 0865749
Total weight 3.061
Prod. release date 30.04.2018
Zinc BALANCE

Assay No. 000318004367
Bundle from 0865868
Bundle to
Total weight 1.016
Prod. release date 02.05.2018
Zinc BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | | 4.1 | | |
| Thallium % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | | 0.002 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | | 0.04 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | | 0.006 | | 0.005 |
| Copper % (3d) | 0.000 | 0.030 | < | | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | | 0.001 | < | 0.001 |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004371
Bundle from 0865881
Bundle to
Total weight 1.026
Prod. release date 30.04.2018
Zinc BALANCE

Assay No. 000318004372
Bundle from 0865883
Bundle to 0865884
Total weight 2.047
Prod. release date 30.04.2018
Zinc BALANCE

Assay No. 000318004373
Bundle from 0865887
Bundle to
Total weight 1.014
Prod. release date 30.04.2018
Zinc BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | | 4.0 | | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | | 0.002 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | | 0.05 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | | 0.004 | | 0.003 |
| Copper % (3d) | 0.000 | 0.030 | < | | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | | 0.001 | < | 0.001 |

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Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004380
Bundle from 0865940
Bundle to
Total weight 1.045
Prod. release date 30.04.2018
Zinc BALANCE

000318004381
 0865943
 0865947
 5.199
 30.04.2018
 BALANCE

000318004382
 0865952
 1.049
 30.04.2018
 BALANCE

| | Min | Max | | | | |
|------------------|--------|--------|---|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | 0.002 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.05 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | 0.007 | | 0.007 |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004383
Bundle from 0865954
Bundle to
Total weight 1.051
Prod. release date 30.04.2018
Zinc BALANCE

000318004389
 0865993
 0865995
 2.105
 02.05.2018
 BALANCE

000318004390
 0865999
 0866001
 2.098
 02.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | | 4.1 | | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | | 0.002 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | | 0.05 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | | 0.008 | | 0.006 |
| Copper % (3d) | 0.000 | 0.030 | < | | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | | 0.001 | < | 0.001 |

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Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004397
Bundle from 0866043
Bundle to 0866048
Total weight 2.119
Prod. release date 02.05.2018
Zinc BALANCE

000318004398
 0866052
 0866053
 2.092
 02.05.2018
 BALANCE

000318004439
 0866308
 0866318
 4.133
 02.05.2018
 BALANCE

| | Min | Max | | | | |
|------------------|--------|--------|---|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.2 |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | 0.002 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.04 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | 0.006 | | 0.005 |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 |

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Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004446
Bundle from 0866356
Bundle to
Total weight 1.028
Prod. release date 02.05.2018
Zinc BALANCE

000318004449
 0866376
 0866377
 2.023
 02.05.2018
 BALANCE

000318004451
 0866386
 0866391
 6.001
 03.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | | 4.0 | | |
| Thallium % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | | 0.002 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | | 0.05 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | | 0.006 | | 0.004 |
| Copper % (3d) | 0.000 | 0.030 | < | | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | | 0.001 | < | 0.001 |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004452
Bundle from 0866392
Bundle to 0866393
Total weight 2.024
Prod. release date 03.05.2018
Zinc BALANCE

000318004455
 0866410
 0866421
 5.883
 03.05.2018
 BALANCE

000318004456
 0866422
 0866427
 1.961
 03.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--------|---|--------|---|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 | |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | < |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | < |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 | < |
| Lead % (3d) | 0.000 | 0.003 | | 0.002 | | 0.003 | |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | < |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.05 | | 0.05 | |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 | < |
| Iron % (3d) | 0.000 | 0.020 | | 0.004 | | 0.005 | |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 | < |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 | < |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004457
Bundle from 0866429
Bundle to 0866430
Total weight 2.098
Prod. release date 03.05.2018
Zinc BALANCE

000318004458
 0866436
 0866439
 2.012
 03.05.2018
 BALANCE

000318004460
 0866447
 0866451
 4.134
 03.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--------|---|--------|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 | 4.0 |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | 0.003 | | 0.003 | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.05 | | 0.05 | 0.04 |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | 0.005 | | 0.005 | 0.006 |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 | 0.001 |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004507
Bundle from 0866746
Bundle to 0866749
Total weight 4.144
Prod. release date 03.05.2018
Zinc BALANCE

000318004508
 0866752
 0866753
 2.094
 03.05.2018
 BALANCE

000318004511
 0866772
 0866773
 2.082
 03.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--------|---|--------|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | 0.003 | | 0.003 | 0.003 |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.05 | | 0.05 | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | 0.004 | | 0.004 | 0.003 |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 | 0.001 |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

| Assay No. | 000318004520 | | 000318004521 | | 000318004550 | |
|---------------------------|--------------|------------|--------------|---|--------------|---|
| Bundle from | 0866834 | | 0866837 | | 0867022 | |
| Bundle to | | | | | 0867027 | |
| Total weight | 1.050 | | 1.059 | | 6.117 | |
| Prod. release date | 03.05.2018 | | 03.05.2018 | | 03.05.2018 | |
| Zinc | BALANCE | | BALANCE | | BALANCE | |
| | Min | Max | | | | |
| Aluminium % (1d) | 3.9 | 4.2 | 4.0 | | 4.1 | |
| Thallium % (3d) | 0.000 | 0.001 | 0.001 | < | 0.001 | < |
| Tin % (3d) | 0.000 | 0.001 | 0.001 | < | 0.001 | < |
| Silicon % (3d) | 0.000 | 0.020 | 0.005 | < | 0.005 | < |
| Lead % (3d) | 0.000 | 0.003 | 0.003 | | 0.003 | |
| Nickel % (3d) | 0.000 | 0.001 | 0.001 | < | 0.001 | < |
| Magnesium % (2d) | 0.04 | 0.05 | 0.04 | | 0.05 | |
| Indium % (4d) | 0.0000 | 0.0005 | 0.0005 | < | 0.0005 | < |
| Iron % (3d) | 0.000 | 0.020 | 0.002 | | 0.002 | |
| Copper % (3d) | 0.000 | 0.030 | 0.001 | < | 0.001 | < |
| Cadmium % (3d) | 0.000 | 0.002 | 0.001 | < | 0.001 | < |

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Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

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ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004551
Bundle from 0867028
Bundle to 0867032
Total weight 4.074
Prod. release date 03.05.2018
Zinc BALANCE

000318004552
 0867034
 0867037
 3.050
 03.05.2018
 BALANCE

000318004553
 0867040
 0867045
 3.031
 03.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--------|---|--------|---|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 | |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | < |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | < |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 | < |
| Lead % (3d) | 0.000 | 0.003 | | 0.003 | | 0.003 | |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | < |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.04 | | 0.04 | |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 | < |
| Iron % (3d) | 0.000 | 0.020 | | 0.004 | | 0.004 | |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 | < |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 | < |

Certificate of Analysis "3.1" conform EN 10204



Date : 23.05.2018
Delivery note number : 8833133/30672730
Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

CONFORMING TO THE FOLLOWING STANDARDS

Australian AS1881-1986
 USA ASTM B240 - 17
 Japan JIS H2201 - 2015
 European EN 1774 - 1997
 ISO 301-2006

ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004555
Bundle from 0867053
Bundle to 0867056
Total weight 4.028
Prod. release date 03.05.2018
Zinc BALANCE

000318004651
 0867667
 1.006
 06.05.2018
 BALANCE

000318004952
 0869586
 1.043
 13.05.2018
 BALANCE

| | Min | Max | | | | | |
|------------------|--------|--------|---|--------|---|--------|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | 0.003 | | 0.003 | 0.003 |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.04 | | 0.05 | 0.04 |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | 0.005 | | 0.004 | 0.003 |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 | 0.001 |

Certificate of Analysis "3.1" conform EN 10204



Date : 23.05.2018
Delivery note number : 8833133/30672730
Order number : 101970
Customer : Parex International Corp.
Vessel/Voyage : OOCL DUBAI /V103N
Net weight : 102.334 TO
Product Code : 3
Product Description : EZDA 3 SLAB
G.I. Date :
Seal number :
Container number :

CONFORMING TO THE FOLLOWING STANDARDS

Australian AS1881-1986
 USA ASTM B240 - 17
 Japan JIS H2201 - 2015
 European EN 1774 - 1997
 ISO 301-2006

ORDER: 101970 DELIVERY: 8833133

Assay No. 000318004953
Bundle from 0869588
Bundle to 0869593
Total weight 3.129
Prod. release date 13.05.2018
Zinc BALANCE

000318004956
 0869606
 0869607
 2.077
 13.05.2018
 BALANCE

000318004959
 0869632
 0869633
 2.056
 13.05.2018
 BALANCE

| | Min | Max | | | | |
|------------------|--------|--------|---|--------|---|--------|
| Aluminium % (1d) | 3.9 | 4.2 | | 4.1 | | 4.1 |
| Thallium % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Tin % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Silicon % (3d) | 0.000 | 0.020 | < | 0.005 | < | 0.005 |
| Lead % (3d) | 0.000 | 0.003 | | 0.003 | | 0.002 |
| Nickel % (3d) | 0.000 | 0.001 | < | 0.001 | < | 0.001 |
| Magnesium % (2d) | 0.04 | 0.05 | | 0.04 | | 0.05 |
| Indium % (4d) | 0.0000 | 0.0005 | < | 0.0005 | < | 0.0005 |
| Iron % (3d) | 0.000 | 0.020 | | 0.003 | | 0.002 |
| Copper % (3d) | 0.000 | 0.030 | < | 0.001 | < | 0.001 |
| Cadmium % (3d) | 0.000 | 0.002 | < | 0.001 | < | 0.001 |

Approved by :

Dennis Bordin, Superintendent Laboratory
Nyrstar Hobart

Reviewed by :

Ling Tao

Nyrstar Sales & Marketing AG