

## Inspection Report

Report No.: XYSL-140603

Supplier : XY-GLOBAL

Inspection Date: 30<sup>th</sup> Jun, 2014

Inspector: Leo

|                                     |                    |
|-------------------------------------|--------------------|
| Inspection only for:                | Inspection Result: |
| PO : XYSL-140603 Item No. XY11WD028 | PASS               |

| Description | Finished Q'ty | Sample Size   | Defect Found | Defects Description | Acceptable Q'ty |
|-------------|---------------|---------------|--------------|---------------------|-----------------|
| XY11WD028   | 18000PCS      | 5% inspection | 0pcs         | No failure          | 18000pcs        |

### Appearance Inspection :

No failure,

### Dimension Inspection:

No failure , below measurement report for reference.

### Assembly Test:

No failure

### Inspection Summary

The inspection sample plan is 100% inspection.

### Digital photo records :



### 1. Packing

### 2. Product



### 3. Product

### 4 Product



| Item | Spec            | Unit | Value           | Unit | Value           | Unit | Value           |
|------|-----------------|------|-----------------|------|-----------------|------|-----------------|
| 1    | 20.00           | mm   | 20.00           | mm   | 20.00           | mm   | 20.00           |
| 2    | 1.00            | mm   | 1.00            | mm   | 1.00            | mm   | 1.00            |
| 3    | 0.50            | mm   | 0.50            | mm   | 0.50            | mm   | 0.50            |
| 4    | 0.25            | mm   | 0.25            | mm   | 0.25            | mm   | 0.25            |
| 5    | 0.125           | mm   | 0.125           | mm   | 0.125           | mm   | 0.125           |
| 6    | 0.0625          | mm   | 0.0625          | mm   | 0.0625          | mm   | 0.0625          |
| 7    | 0.03125         | mm   | 0.03125         | mm   | 0.03125         | mm   | 0.03125         |
| 8    | 0.015625        | mm   | 0.015625        | mm   | 0.015625        | mm   | 0.015625        |
| 9    | 0.0078125       | mm   | 0.0078125       | mm   | 0.0078125       | mm   | 0.0078125       |
| 10   | 0.00390625      | mm   | 0.00390625      | mm   | 0.00390625      | mm   | 0.00390625      |
| 11   | 0.001953125     | mm   | 0.001953125     | mm   | 0.001953125     | mm   | 0.001953125     |
| 12   | 0.0009765625    | mm   | 0.0009765625    | mm   | 0.0009765625    | mm   | 0.0009765625    |
| 13   | 0.00048828125   | mm   | 0.00048828125   | mm   | 0.00048828125   | mm   | 0.00048828125   |
| 14   | 0.000244140625  | mm   | 0.000244140625  | mm   | 0.000244140625  | mm   | 0.000244140625  |
| 15   | 0.0001220703125 | mm   | 0.0001220703125 | mm   | 0.0001220703125 | mm   | 0.0001220703125 |
| 16   | 6.1458e-05      | mm   | 6.1458e-05      | mm   | 6.1458e-05      | mm   | 6.1458e-05      |
| 17   | 3.0729e-05      | mm   | 3.0729e-05      | mm   | 3.0729e-05      | mm   | 3.0729e-05      |
| 18   | 1.5364e-05      | mm   | 1.5364e-05      | mm   | 1.5364e-05      | mm   | 1.5364e-05      |
| 19   | 7.682e-06       | mm   | 7.682e-06       | mm   | 7.682e-06       | mm   | 7.682e-06       |
| 20   | 3.841e-06       | mm   | 3.841e-06       | mm   | 3.841e-06       | mm   | 3.841e-06       |
| 21   | 1.9205e-06      | mm   | 1.9205e-06      | mm   | 1.9205e-06      | mm   | 1.9205e-06      |
| 22   | 9.6025e-07      | mm   | 9.6025e-07      | mm   | 9.6025e-07      | mm   | 9.6025e-07      |
| 23   | 4.8012e-07      | mm   | 4.8012e-07      | mm   | 4.8012e-07      | mm   | 4.8012e-07      |
| 24   | 2.4006e-07      | mm   | 2.4006e-07      | mm   | 2.4006e-07      | mm   | 2.4006e-07      |
| 25   | 1.2003e-07      | mm   | 1.2003e-07      | mm   | 1.2003e-07      | mm   | 1.2003e-07      |
| 26   | 6.0015e-08      | mm   | 6.0015e-08      | mm   | 6.0015e-08      | mm   | 6.0015e-08      |
| 27   | 3.0007e-08      | mm   | 3.0007e-08      | mm   | 3.0007e-08      | mm   | 3.0007e-08      |
| 28   | 1.5004e-08      | mm   | 1.5004e-08      | mm   | 1.5004e-08      | mm   | 1.5004e-08      |
| 29   | 7.502e-09       | mm   | 7.502e-09       | mm   | 7.502e-09       | mm   | 7.502e-09       |
| 30   | 3.751e-09       | mm   | 3.751e-09       | mm   | 3.751e-09       | mm   | 3.751e-09       |
| 31   | 1.8755e-09      | mm   | 1.8755e-09      | mm   | 1.8755e-09      | mm   | 1.8755e-09      |
| 32   | 9.3775e-10      | mm   | 9.3775e-10      | mm   | 9.3775e-10      | mm   | 9.3775e-10      |
| 33   | 4.6887e-10      | mm   | 4.6887e-10      | mm   | 4.6887e-10      | mm   | 4.6887e-10      |
| 34   | 2.3444e-10      | mm   | 2.3444e-10      | mm   | 2.3444e-10      | mm   | 2.3444e-10      |
| 35   | 1.1722e-10      | mm   | 1.1722e-10      | mm   | 1.1722e-10      | mm   | 1.1722e-10      |
| 36   | 5.861e-11       | mm   | 5.861e-11       | mm   | 5.861e-11       | mm   | 5.861e-11       |
| 37   | 2.9305e-11      | mm   | 2.9305e-11      | mm   | 2.9305e-11      | mm   | 2.9305e-11      |
| 38   | 1.4652e-11      | mm   | 1.4652e-11      | mm   | 1.4652e-11      | mm   | 1.4652e-11      |
| 39   | 7.326e-12       | mm   | 7.326e-12       | mm   | 7.326e-12       | mm   | 7.326e-12       |
| 40   | 3.663e-12       | mm   | 3.663e-12       | mm   | 3.663e-12       | mm   | 3.663e-12       |
| 41   | 1.8315e-12      | mm   | 1.8315e-12      | mm   | 1.8315e-12      | mm   | 1.8315e-12      |
| 42   | 9.1575e-13      | mm   | 9.1575e-13      | mm   | 9.1575e-13      | mm   | 9.1575e-13      |
| 43   | 4.5787e-13      | mm   | 4.5787e-13      | mm   | 4.5787e-13      | mm   | 4.5787e-13      |
| 44   | 2.2894e-13      | mm   | 2.2894e-13      | mm   | 2.2894e-13      | mm   | 2.2894e-13      |
| 45   | 1.1447e-13      | mm   | 1.1447e-13      | mm   | 1.1447e-13      | mm   | 1.1447e-13      |
| 46   | 5.7235e-14      | mm   | 5.7235e-14      | mm   | 5.7235e-14      | mm   | 5.7235e-14      |
| 47   | 2.8617e-14      | mm   | 2.8617e-14      | mm   | 2.8617e-14      | mm   | 2.8617e-14      |
| 48   | 1.4309e-14      | mm   | 1.4309e-14      | mm   | 1.4309e-14      | mm   | 1.4309e-14      |
| 49   | 7.1545e-15      | mm   | 7.1545e-15      | mm   | 7.1545e-15      | mm   | 7.1545e-15      |
| 50   | 3.5772e-15      | mm   | 3.5772e-15      | mm   | 3.5772e-15      | mm   | 3.5772e-15      |
| 51   | 1.7886e-15      | mm   | 1.7886e-15      | mm   | 1.7886e-15      | mm   | 1.7886e-15      |
| 52   | 8.943e-16       | mm   | 8.943e-16       | mm   | 8.943e-16       | mm   | 8.943e-16       |
| 53   | 4.4715e-16      | mm   | 4.4715e-16      | mm   | 4.4715e-16      | mm   | 4.4715e-16      |
| 54   | 2.2358e-16      | mm   | 2.2358e-16      | mm   | 2.2358e-16      | mm   | 2.2358e-16      |
| 55   | 1.1179e-16      | mm   | 1.1179e-16      | mm   | 1.1179e-16      | mm   | 1.1179e-16      |
| 56   | 5.5895e-17      | mm   | 5.5895e-17      | mm   | 5.5895e-17      | mm   | 5.5895e-17      |
| 57   | 2.7947e-17      | mm   | 2.7947e-17      | mm   | 2.7947e-17      | mm   | 2.7947e-17      |
| 58   | 1.3974e-17      | mm   | 1.3974e-17      | mm   | 1.3974e-17      | mm   | 1.3974e-17      |
| 59   | 6.987e-18       | mm   | 6.987e-18       | mm   | 6.987e-18       | mm   | 6.987e-18       |
| 60   | 3.4935e-18      | mm   | 3.4935e-18      | mm   | 3.4935e-18      | mm   | 3.4935e-18      |
| 61   | 1.7467e-18      | mm   | 1.7467e-18      | mm   | 1.7467e-18      | mm   | 1.7467e-18      |
| 62   | 8.7335e-19      | mm   | 8.7335e-19      | mm   | 8.7335e-19      | mm   | 8.7335e-19      |
| 63   | 4.3667e-19      | mm   | 4.3667e-19      | mm   | 4.3667e-19      | mm   | 4.3667e-19      |
| 64   | 2.1834e-19      | mm   | 2.1834e-19      | mm   | 2.1834e-19      | mm   | 2.1834e-19      |
| 65   | 1.0917e-19      | mm   | 1.0917e-19      | mm   | 1.0917e-19      | mm   | 1.0917e-19      |
| 66   | 5.4585e-20      | mm   | 5.4585e-20      | mm   | 5.4585e-20      | mm   | 5.4585e-20      |
| 67   | 2.7292e-20      | mm   | 2.7292e-20      | mm   | 2.7292e-20      | mm   | 2.7292e-20      |
| 68   | 1.3646e-20      | mm   | 1.3646e-20      | mm   | 1.3646e-20      | mm   | 1.3646e-20      |
| 69   | 6.823e-21       | mm   | 6.823e-21       | mm   | 6.823e-21       | mm   | 6.823e-21       |
| 70   | 3.4115e-21      | mm   | 3.4115e-21      | mm   | 3.4115e-21      | mm   | 3.4115e-21      |
| 71   | 1.7057e-21      | mm   | 1.7057e-21      | mm   | 1.7057e-21      | mm   | 1.7057e-21      |
| 72   | 8.5285e-22      | mm   | 8.5285e-22      | mm   | 8.5285e-22      | mm   | 8.5285e-22      |
| 73   | 4.2642e-22      | mm   | 4.2642e-22      | mm   | 4.2642e-22      | mm   | 4.2642e-22      |
| 74   | 2.1321e-22      | mm   | 2.1321e-22      | mm   | 2.1321e-22      | mm   | 2.1321e-22      |
| 75   | 1.0661e-22      | mm   | 1.0661e-22      | mm   | 1.0661e-22      | mm   | 1.0661e-22      |
| 76   | 5.3305e-23      | mm   | 5.3305e-23      | mm   | 5.3305e-23      | mm   | 5.3305e-23      |
| 77   | 2.6652e-23      | mm   | 2.6652e-23      | mm   | 2.6652e-23      | mm   | 2.6652e-23      |
| 78   | 1.3326e-23      | mm   | 1.3326e-23      | mm   | 1.3326e-23      | mm   | 1.3326e-23      |
| 79   | 6.663e-24       | mm   | 6.663e-24       | mm   | 6.663e-24       | mm   | 6.663e-24       |
| 80   | 3.3315e-24      | mm   | 3.3315e-24      | mm   | 3.3315e-24      | mm   | 3.3315e-24      |
| 81   | 1.6657e-24      | mm   | 1.6657e-24      | mm   | 1.6657e-24      | mm   | 1.6657e-24      |
| 82   | 8.3285e-25      | mm   | 8.3285e-25      | mm   | 8.3285e-25      | mm   | 8.3285e-25      |
| 83   | 4.1642e-25      | mm   | 4.1642e-25      | mm   | 4.1642e-25      | mm   | 4.1642e-25      |
| 84   | 2.0821e-25      | mm   | 2.0821e-25      | mm   | 2.0821e-25      | mm   | 2.0821e-25      |
| 85   | 1.0411e-25      | mm   | 1.0411e-25      | mm   | 1.0411e-25      | mm   | 1.0411e-25      |
| 86   | 5.2055e-26      | mm   | 5.2055e-26      | mm   | 5.2055e-26      | mm   | 5.2055e-26      |
| 87   | 2.6027e-26      | mm   | 2.6027e-26      | mm   | 2.6027e-26      | mm   | 2.6027e-26      |
| 88   | 1.3014e-26      | mm   | 1.3014e-26      | mm   | 1.3014e-26      | mm   | 1.3014e-26      |
| 89   | 6.507e-27       | mm   | 6.507e-27       | mm   | 6.507e-27       | mm   | 6.507e-27       |
| 90   | 3.2535e-27      | mm   | 3.2535e-27      | mm   | 3.2535e-27      | mm   | 3.2535e-27      |
| 91   | 1.6267e-27      | mm   | 1.6267e-27      | mm   | 1.6267e-27      | mm   | 1.6267e-27      |
| 92   | 8.1335e-28      | mm   | 8.1335e-28      | mm   | 8.1335e-28      | mm   | 8.1335e-28      |
| 93   | 4.0667e-28      | mm   | 4.0667e-28      | mm   | 4.0667e-28      | mm   | 4.0667e-28      |
| 94   | 2.0334e-28      | mm   | 2.0334e-28      | mm   | 2.0334e-28      | mm   | 2.0334e-28      |
| 95   | 1.0167e-28      | mm   | 1.0167e-28      | mm   | 1.0167e-28      | mm   | 1.0167e-28      |
| 96   | 5.0835e-29      | mm   | 5.0835e-29      | mm   | 5.0835e-29      | mm   | 5.0835e-29      |
| 97   | 2.5417e-29      | mm   | 2.5417e-29      | mm   | 2.5417e-29      | mm   | 2.5417e-29      |
| 98   | 1.2709e-29      | mm   | 1.2709e-29      | mm   | 1.2709e-29      | mm   | 1.2709e-29      |
| 99   | 6.3545e-30      | mm   | 6.3545e-30      | mm   | 6.3545e-30      | mm   | 6.3545e-30      |
| 100  | 3.1772e-30      | mm   | 3.1772e-30      | mm   | 3.1772e-30      | mm   | 3.1772e-30      |

### 5. Product:

### 6. The test report

|                                                                                                                                         |                                                                                                                                                                                                                                                                                 |
|-----------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Produits                                                                                                                                | matrice de zinc coulée fabricant, fonte d'aluminium manufacture, fournisseur de pièces moulées en métal, le zinc alliage de moulage sous pression partie, en acier au carbone oem Coulée partie, en aluminium moulé pièces de fonderie                                          |
| Matériaux                                                                                                                               | Aluminium ADC12, A380, etc.                                                                                                                                                                                                                                                     |
| Dimensions                                                                                                                              | Selon au dessin du client                                                                                                                                                                                                                                                       |
| traitement de surface                                                                                                                   | Chaleur le traitement, le polissage, revêtement en poudre, galvanisé, la galvanoplastie, pulvérisation, et de la peinture, etc.                                                                                                                                                 |
| Emballage                                                                                                                               | En bois boîte, ou selon les exigences du client                                                                                                                                                                                                                                 |
| équipements de traitement                                                                                                               | CNC Centre d'usinage, une machine de meulage, la machine de fraisage, machine de forage, machine horizontale de fraisage, chanfreineuse, CNC machine de découpe, etc.                                                                                                           |
| équipement de mesure                                                                                                                    | Dureté testeur, la précision prise gague, bloc de jauge, micromètre d'extérieur numérique, micromètre d'extérieur, compas numérique, micromètre d'intérieur, d'une ligne à l'intérieur indicateur, composez le pied à coulisse, à cadran, la profondeur et ainsi de vernier sur |
| MOQ                                                                                                                                     | négociable                                                                                                                                                                                                                                                                      |
| Précision / Tolérance                                                                                                                   | +/- 0,01 mm                                                                                                                                                                                                                                                                     |
| Païement                                                                                                                                | T / T Dépôt de 50% à l'avance, 50% T / T avant expédition, ou autres.                                                                                                                                                                                                           |
| champ d'activité                                                                                                                        | CNC Centre d'usinage, en fonte d'aluminium manufacture, Tournage CNC, le broyage, le taraudage, conception de moules et de traitement, coulée, tôlerie mentale etc.                                                                                                             |
| Demande                                                                                                                                 | Automatisation machine, un appareil médical, machine industrielle, automobile, appareil électrique, et d'autres industries, pièces de fonderie d'aluminium de mourir, de pièces d'automobiles                                                                                   |
| Ports                                                                                                                                   | Shenzhen Chine                                                                                                                                                                                                                                                                  |
| Livraison                                                                                                                               | 20 à 25 jours après T / T acompte de 50%                                                                                                                                                                                                                                        |
| Principaux équipements                                                                                                                  | métal fournisseur de pièces moulées                                                                                                                                                                                                                                             |
| 1.Name: prix usine OEM pièces de fonderie en aluminium die                                                                              |                                                                                                                                                                                                                                                                                 |
| 2.Procédé: aluminium moulé sous pression, usinage CNC                                                                                   |                                                                                                                                                                                                                                                                                 |
| 3.Material: aluminium ADC12, A380, etc.                                                                                                 |                                                                                                                                                                                                                                                                                 |
| 4.Surface: Polissage, enduit de poudre, anodisé, nickel placage, chromate etc.                                                          |                                                                                                                                                                                                                                                                                 |
| 5.Tolerance: peut atteindre à +/- 0,01 mm                                                                                               |                                                                                                                                                                                                                                                                                 |
| contrôle de 6.Qualité: 100% inspecté                                                                                                    |                                                                                                                                                                                                                                                                                 |
| 7.Specification: serice OEM, strictement par le dessin et échantillons                                                                  |                                                                                                                                                                                                                                                                                 |
| 8. Exemple de délai de livraison: 25-30 jours, par produits.                                                                            |                                                                                                                                                                                                                                                                                 |
| Pièces de moulage sous pression en aluminium, accessoires minières.: 9. Application accessoried machines, de pièces d'automobiles, etc. |                                                                                                                                                                                                                                                                                 |
| 10. Client: USA, Canada, Austrial, UE, etc.                                                                                             |                                                                                                                                                                                                                                                                                 |
| 11. Certification: ISO 9001                                                                                                             |                                                                                                                                                                                                                                                                                 |
| Notre avantage                                                                                                                          |                                                                                                                                                                                                                                                                                 |
| 1. 10 ans d'expérience avec la certification ISO                                                                                        |                                                                                                                                                                                                                                                                                 |
| 2. Tous les types de matériel est disponible                                                                                            |                                                                                                                                                                                                                                                                                 |
| 3. Tous les kindls de sureface finishment est abailable                                                                                 |                                                                                                                                                                                                                                                                                 |
| 4. de haute qualité avec des prix compétitifs                                                                                           |                                                                                                                                                                                                                                                                                 |
| 5. Délai de livraison rapide                                                                                                            |                                                                                                                                                                                                                                                                                 |
| 6. échantillon disponible                                                                                                               |                                                                                                                                                                                                                                                                                 |
| 7. Avoir une expérience d'exportation à tous les coins du monde                                                                         |                                                                                                                                                                                                                                                                                 |
| Nos Services                                                                                                                            |                                                                                                                                                                                                                                                                                 |
| Filière aluminium pièces de fonderie échantillon: Peut fournir pour test                                                                |                                                                                                                                                                                                                                                                                 |
| Aluminum moulage des pièces d'emballage: Emballage standard                                                                             |                                                                                                                                                                                                                                                                                 |
| Aluminium coulée sous pression certification de pièces: ISO9001                                                                         |                                                                                                                                                                                                                                                                                 |
| Aluminium moulé la qualité des pièces de fonderie: Strictement qualité contrôle                                                         |                                                                                                                                                                                                                                                                                 |
| Aluminium pièces de moulage sous pression OEM est bien accueilli                                                                        |                                                                                                                                                                                                                                                                                 |