

Inspection Report

Report No.: XYSJ-140709
Supplier : XY-GLOBAL

Inspection Date: 13th Aug, 2014
Inspector: Leo

Inspection only for: PO : XYSJ-140709 Item No. XY11KA005	Inspection Result: PASS
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Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY11KA005	20000PCS	5% inspection	0pcs	No failure	20000pcs

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



5. Product:

Item	Spec	Unit	Value	Unit	Value	Unit	Value
1	10.00	mm	10.00	mm	10.00	mm	10.00
2	10.00	mm	10.00	mm	10.00	mm	10.00
3	10.00	mm	10.00	mm	10.00	mm	10.00
4	10.00	mm	10.00	mm	10.00	mm	10.00
5	10.00	mm	10.00	mm	10.00	mm	10.00
6	10.00	mm	10.00	mm	10.00	mm	10.00
7	10.00	mm	10.00	mm	10.00	mm	10.00
8	10.00	mm	10.00	mm	10.00	mm	10.00
9	10.00	mm	10.00	mm	10.00	mm	10.00
10	10.00	mm	10.00	mm	10.00	mm	10.00
11	10.00	mm	10.00	mm	10.00	mm	10.00
12	10.00	mm	10.00	mm	10.00	mm	10.00
13	10.00	mm	10.00	mm	10.00	mm	10.00
14	10.00	mm	10.00	mm	10.00	mm	10.00
15	10.00	mm	10.00	mm	10.00	mm	10.00
16	10.00	mm	10.00	mm	10.00	mm	10.00
17	10.00	mm	10.00	mm	10.00	mm	10.00
18	10.00	mm	10.00	mm	10.00	mm	10.00
19	10.00	mm	10.00	mm	10.00	mm	10.00
20	10.00	mm	10.00	mm	10.00	mm	10.00
21	10.00	mm	10.00	mm	10.00	mm	10.00
22	10.00	mm	10.00	mm	10.00	mm	10.00
23	10.00	mm	10.00	mm	10.00	mm	10.00
24	10.00	mm	10.00	mm	10.00	mm	10.00
25	10.00	mm	10.00	mm	10.00	mm	10.00
26	10.00	mm	10.00	mm	10.00	mm	10.00
27	10.00	mm	10.00	mm	10.00	mm	10.00
28	10.00	mm	10.00	mm	10.00	mm	10.00
29	10.00	mm	10.00	mm	10.00	mm	10.00
30	10.00	mm	10.00	mm	10.00	mm	10.00
31	10.00	mm	10.00	mm	10.00	mm	10.00
32	10.00	mm	10.00	mm	10.00	mm	10.00
33	10.00	mm	10.00	mm	10.00	mm	10.00
34	10.00	mm	10.00	mm	10.00	mm	10.00
35	10.00	mm	10.00	mm	10.00	mm	10.00
36	10.00	mm	10.00	mm	10.00	mm	10.00
37	10.00	mm	10.00	mm	10.00	mm	10.00
38	10.00	mm	10.00	mm	10.00	mm	10.00
39	10.00	mm	10.00	mm	10.00	mm	10.00
40	10.00	mm	10.00	mm	10.00	mm	10.00
41	10.00	mm	10.00	mm	10.00	mm	10.00
42	10.00	mm	10.00	mm	10.00	mm	10.00
43	10.00	mm	10.00	mm	10.00	mm	10.00
44	10.00	mm	10.00	mm	10.00	mm	10.00
45	10.00	mm	10.00	mm	10.00	mm	10.00
46	10.00	mm	10.00	mm	10.00	mm	10.00
47	10.00	mm	10.00	mm	10.00	mm	10.00
48	10.00	mm	10.00	mm	10.00	mm	10.00
49	10.00	mm	10.00	mm	10.00	mm	10.00
50	10.00	mm	10.00	mm	10.00	mm	10.00
51	10.00	mm	10.00	mm	10.00	mm	10.00
52	10.00	mm	10.00	mm	10.00	mm	10.00
53	10.00	mm	10.00	mm	10.00	mm	10.00
54	10.00	mm	10.00	mm	10.00	mm	10.00
55	10.00	mm	10.00	mm	10.00	mm	10.00
56	10.00	mm	10.00	mm	10.00	mm	10.00
57	10.00	mm	10.00	mm	10.00	mm	10.00
58	10.00	mm	10.00	mm	10.00	mm	10.00
59	10.00	mm	10.00	mm	10.00	mm	10.00
60	10.00	mm	10.00	mm	10.00	mm	10.00
61	10.00	mm	10.00	mm	10.00	mm	10.00
62	10.00	mm	10.00	mm	10.00	mm	10.00
63	10.00	mm	10.00	mm	10.00	mm	10.00
64	10.00	mm	10.00	mm	10.00	mm	10.00
65	10.00	mm	10.00	mm	10.00	mm	10.00
66	10.00	mm	10.00	mm	10.00	mm	10.00
67	10.00	mm	10.00	mm	10.00	mm	10.00
68	10.00	mm	10.00	mm	10.00	mm	10.00
69	10.00	mm	10.00	mm	10.00	mm	10.00
70	10.00	mm	10.00	mm	10.00	mm	10.00
71	10.00	mm	10.00	mm	10.00	mm	10.00
72	10.00	mm	10.00	mm	10.00	mm	10.00
73	10.00	mm	10.00	mm	10.00	mm	10.00
74	10.00	mm	10.00	mm	10.00	mm	10.00
75	10.00	mm	10.00	mm	10.00	mm	10.00
76	10.00	mm	10.00	mm	10.00	mm	10.00
77	10.00	mm	10.00	mm	10.00	mm	10.00
78	10.00	mm	10.00	mm	10.00	mm	10.00
79	10.00	mm	10.00	mm	10.00	mm	10.00
80	10.00	mm	10.00	mm	10.00	mm	10.00
81	10.00	mm	10.00	mm	10.00	mm	10.00
82	10.00	mm	10.00	mm	10.00	mm	10.00
83	10.00	mm	10.00	mm	10.00	mm	10.00
84	10.00	mm	10.00	mm	10.00	mm	10.00
85	10.00	mm	10.00	mm	10.00	mm	10.00
86	10.00	mm	10.00	mm	10.00	mm	10.00
87	10.00	mm	10.00	mm	10.00	mm	10.00
88	10.00	mm	10.00	mm	10.00	mm	10.00
89	10.00	mm	10.00	mm	10.00	mm	10.00
90	10.00	mm	10.00	mm	10.00	mm	10.00
91	10.00	mm	10.00	mm	10.00	mm	10.00
92	10.00	mm	10.00	mm	10.00	mm	10.00
93	10.00	mm	10.00	mm	10.00	mm	10.00
94	10.00	mm	10.00	mm	10.00	mm	10.00
95	10.00	mm	10.00	mm	10.00	mm	10.00
96	10.00	mm	10.00	mm	10.00	mm	10.00
97	10.00	mm	10.00	mm	10.00	mm	10.00
98	10.00	mm	10.00	mm	10.00	mm	10.00
99	10.00	mm	10.00	mm	10.00	mm	10.00
100	10.00	mm	10.00	mm	10.00	mm	10.00

6. The test report

Produits	matrice de zinc coulée fabricant, en 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, meuleuse, une 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
Paie ment	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.
Application	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	20-25 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 de l'expérience de l'exportation vers le monde entier	
Nos Services	
Filière aluminium pièces de fonderie échantillon: Peut fournir pour tester	
Aluminum moulage des pièces d'emballage: Emballage standard	
Aluminium coulée sous pression de pièces de certification: ISO9001	
Aluminium moulé la qualité des pièces de fonderie: Strictement qualité contrôle	
Aluminium pièces de moulage sous pression OEM est bien accueilli	

Customer's Feedback



Dear Ivy,

I am very satisfied with Scott and I feel it's a great cooperation between XY Global and GST. I hope we can continue in such a perfect way in future.

Yours sincerely

Nicole Holtschke
Einkauf / Purchasing

01
OPTION



Hi Ivy,

Thanks for your email.

Jack is providing me with excellent service and I have been very happy with what you produce.

We hope to work long term with you also but my business partner has asked for other quotes before we make the next batch of products.

Still waiting to get them all back. Thank you!

Regards,
Scott James | Director

02
OPTION



Dear Ivy,

I am happy and no problem dealing with Scott, hope will keep good cooperation and relationship with your esteemed company.

Thanks
Regards
Siao

03
OPTION



Hello Ivy,

Naky has always been very responsive and met our requirements well.

I have no problem doing business with XY-Global.

Kind Regards
Keith



04
OPTION



Dear Ivy,

thank you for reaching out.

we are happy to work with nancy and looking forward to a long term cooperation.

best,

Sigmar Berg

05
OPTION