

Inspection Report

Supplier : XY-GLOBAL

Inspector: Leo

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Inspection only for: PO . XYKB-140511 Item No. XY72YM007	<u>Inspection Result:</u> PASS
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Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
XY72YM007	10000PCS	1% inspection	0pcs	No failure	10000pcs

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:



Discipline Category	Project Title	Project Description	Project Manager	Project Status
Engineering	Design and Development of a New Product	Design and Development of a New Product	John Doe	In Progress
Marketing	Marketing Campaign for a New Product	Marketing Campaign for a New Product	Jane Smith	Completed
Finance	Financial Analysis of a New Product	Financial Analysis of a New Product	Mike Johnson	Completed
Operations	Operational Planning for a New Product	Operational Planning for a New Product	Sarah Lee	In Progress
Human Resources	Human Resources Planning for a New Product	Human Resources Planning for a New Product	David Kim	Completed
Information Technology	Information Technology Planning for a New Product	Information Technology Planning for a New Product	Emily White	In Progress
Legal	Legal Review of a New Product	Legal Review of a New Product	Robert Brown	Completed
Public Relations	Public Relations Planning for a New Product	Public Relations Planning for a New Product	Lisa Green	In Progress
Manufacturing	Manufacturing Planning for a New Product	Manufacturing Planning for a New Product	Chris Black	Completed
Supply Chain	Supply Chain Planning for a New Product	Supply Chain Planning for a New Product	Alexander Grey	In Progress
Customer Service	Customer Service Planning for a New Product	Customer Service Planning for a New Product	Olivia Blue	Completed
Research and Development	Research and Development Planning for a New Product	Research and Development Planning for a New Product	Benjamin Yellow	In Progress
Quality Assurance	Quality Assurance Planning for a New Product	Quality Assurance Planning for a New Product	Sophia Purple	Completed
Project Management	Project Management Planning for a New Product	Project Management Planning for a New Product	Lucas Pink	In Progress
Business Development	Business Development Planning for a New Product	Business Development Planning for a New Product	Isabella Orange	Completed
Compliance	Compliance Planning for a New Product	Compliance Planning for a New Product	Ethan Silver	In Progress
Environmental	Environmental Planning for a New Product	Environmental Planning for a New Product	Ava Gold	Completed
Health and Safety	Health and Safety Planning for a New Product	Health and Safety Planning for a New Product	Noah Bronze	In Progress
Energy	Energy Planning for a New Product	Energy Planning for a New Product	Charlotte Iron	Completed
Transportation	Transportation Planning for a New Product	Transportation Planning for a New Product	William Steel	In Progress
Telecommunications	Telecommunications Planning for a New Product	Telecommunications Planning for a New Product	Amelia Copper	Completed
Media	Media Planning for a New Product	Media Planning for a New Product	James Tin	In Progress
Food and Beverage	Food and Beverage Planning for a New Product	Food and Beverage Planning for a New Product	Harper Lead	Completed
Pharmaceuticals	Pharmaceuticals Planning for a New Product	Pharmaceuticals Planning for a New Product	Benjamin Platinum	In Progress
Chemicals	Chemicals Planning for a New Product	Chemicals Planning for a New Product	Evelyn Diamond	Completed
Biotechnology	Biotechnology Planning for a New Product	Biotechnology Planning for a New Product	Robert Ruby	In Progress
Space and Aeronautics	Space and Aeronautics Planning for a New Product	Space and Aeronautics Planning for a New Product	Sophia Sapphire	Completed
Marine	Marine Planning for a New Product	Marine Planning for a New Product	Lucas Emerald	In Progress
Environmental	Environmental Planning for a New Product	Environmental Planning for a New Product	Isabella Labradorite	Completed
Health and Safety	Health and Safety Planning for a New Product	Health and Safety Planning for a New Product	Ethan Smoky Quartz	In Progress
Energy	Energy Planning for a New Product	Energy Planning for a New Product	Ava Smoky Quartz	Completed
Transportation	Transportation Planning for a New Product	Transportation Planning for a New Product	Noah Smoky Quartz	In Progress
Telecommunications	Telecommunications Planning for a New Product	Telecommunications Planning for a New Product	Charlotte Smoky Quartz	Completed
Media	Media Planning for a New Product	Media Planning for a New Product	William Smoky Quartz	In Progress
Food and Beverage	Food and Beverage Planning for a New Product	Food and Beverage Planning for a New Product	Amelia Smoky Quartz	Completed
Pharmaceuticals	Pharmaceuticals Planning for a New Product	Pharmaceuticals Planning for a New Product	James Smoky Quartz	In Progress
Chemicals	Chemicals Planning for a New Product	Chemicals Planning for a New Product	Harper Smoky Quartz	Completed
Biotechnology	Biotechnology Planning for a New Product	Biotechnology Planning for a New Product	Benjamin Smoky Quartz	In Progress
Space and Aeronautics	Space and Aeronautics Planning for a New Product	Space and Aeronautics Planning for a New Product	Sophia Smoky Quartz	Completed
Marine	Marine Planning for a New Product	Marine Planning for a New Product	Lucas Smoky Quartz	In Progress
Environmental	Environmental Planning for a New Product	Environmental Planning for a New Product	Isabella Smoky Quartz	Completed

6. Dimensions report:

Produits	<u>matrice de zinc fabricant de coulée</u> , 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
Matériels	Aluminium ADC12, A380, etc.
Dimensions	Selon le plan du client
Traitement de surface	Le traitement thermique, polissage, revêtement en poudre, galvanisé, galvanoplastie, pulvérisation, et de la peinture, etc.
Emballage	Boîte en bois, 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 50% d'acompte à l'avance, 50% T / T avant expédition, ou autres.
Business champ d'application	Centre d'usinage CNC, fonte d'aluminium manufacture, Tournage CNC, meulage, taraudage, la conception de moules et de traitement, coulée, tôlerie mentale etc
Demande	machine à Automation, dispositif médical, machine industrielle, automobile, appareil électrique, et d'autres industries, l'aluminium coulée sous pression pièces, pièces d'automobiles
Ports	Shenzhen en Chine
Livraison	20-25 jours après T / T acompte de 50%
Principaux équipements	fournisseur de pièces moulées en métal
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	