

Inspection Report

Report No.: XYF-130822

Supplier : XY-GLOBAL

Inspection Date:17th Sep-, 2013

Inspector:LEO

Inspection only for:	Inspection Result:
PO . XYF-130822 Item No. 200-30-256	PASS

Description	Finished Q'ty	Sample Size	Defect Found	Defects Description	Acceptable Q'ty
200-30-256	10000Set	100% inspection	0pcs	No failure	10000Set

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:



po-dmis		200-30-256		200-30-256		200-30-256		200-30-256	
MEASUREMENT REPORT		Part Name		Part No		Part Desc		Part Qty	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name		Part No		Part Desc		Part Qty		Part Unit	
Part Name									

Produk	cnc kilang bahagian persis , Cnc dimesin bahagian pengedar, ketepatan mengeluarkan komponen mesin, pembekal presisi mesin cnc, CNC Machining bahagian, CNC Larik Pemprosesan, CNC Turning Bahagian, bahagian turing CNC
Bahan	Aluminium AL6061 AL6065, AL6063, AL7075, SUS304, SUS303, SUS316, POM dan lain-lain
Ukuran	Sesuai dengan gambar pelanggan
Rawatan permukaan	Rawatan haba, polishing, salutan, merangsang, elektrik, semburan, dan lukisan dan sebagainya
Pengepakan	Kotak kayu, atau sebagai satu keperluan pelanggan
Peralatan pemprosesan	Pusat pemesinan CNC, mesin penggiling, penggilingan bahagian-bahagian mesin, bahagian-bahagian mesin bor, mesin penggilingan mendatar, mesin chamfering, CNC mesin pemotong dan lain-lain
Peralatan Ukur	Tester kekerasan, palam ketepatan Jodom, blok gauge, digital mikrometer luar, mikrometer luar, caliper digital, di dalam mikrometer, di dalam petunjuk dail, dail caliper vernier, dail penunjuk, kedalaman vernier caliper dan sebagainya
MOQ	boleh niaga
Precision / Toleransi	+/- 0.01mm
Pembayaran	T / T 50% deposit terlebih dahulu, 50% T / T sebelum penghantaran; atau orang lain.
Skop perniagaan	Pusat mesin CNC, mesin cnc, cnc pengerudian, cnc balik, pengisaran, penyadapan, reka bentuk acuan dan pemprosesan, pemutus, lembaran kerja mental dan lain-lain
Aplikasi	Mesin automasi, peralatan perubatan, mesin industri, mobil, alat elektrik, dan industri lain, bagian mesin cnc, suku cadang mobil
Pelabuhan	Shenzhen China
Pengiriman	20-25 hari selepas T / T 50% deposit
Peralatan utama	pusat mesin cnc
1.Name: Bagian mesin Kilang Harga OEM cnc	
2.Process: Aluminium die casting, mesin cnc	
3.Material: AL6061 AL6065, AL6063, AL7075 POM dan lain-lain	
4.Surface: Poles, serbuk bersalut, anodized, nikel saduran, kromat dan lain-lain	
5.Tolerance: dapat mencapai +/- 0.01mm	
Kawalan 6.Quality: 100% diperiksa	
7.Specification: OEM serice, ketat sesuai gambar dan sampel	
Masa penghantaran 8. Contoh: 25-30 hari, bagi setiap produk.	
9. Permohonan: bahagian-bahagian mesin cnc, aksesoris perlombongan, jentera accessoried, industri, suku cadang mobil, dan lain-lain	
10. Pelanggan: Amerika Syarikat, Kanada, Austrial, Kesatuan Eropah dan lain-lain	
11. Sertifikasi: ISO 9001	
Kami Keuntungan	
1. 10 tahun pengalaman dengan pensijilan ISO	
2. Semua jenis bahan boleh didapati	
3. Semua kinds sureface finishment available	
4. Berkualiti tinggi dengan harga yang kompetitif	
5. masa penghantaran cepat	
6. Contoh yang tersedia	
7. Mempunyai pengalaman eksport ke seluruh dunia	
Kami Perkhidmatan	
CNC mesin bagian contoh: Dapat menyediakan untuk ujian	
Bahagian-bahagian mesin CNC pembungkusan: pembungkusan Standard	
CNC mesin bagian pensijilan: ISO9001	
CNC mesin bagian kualiti: kawalan ketat kualiti	
CNC mesin bagian OEM adalah dialu-alukan	