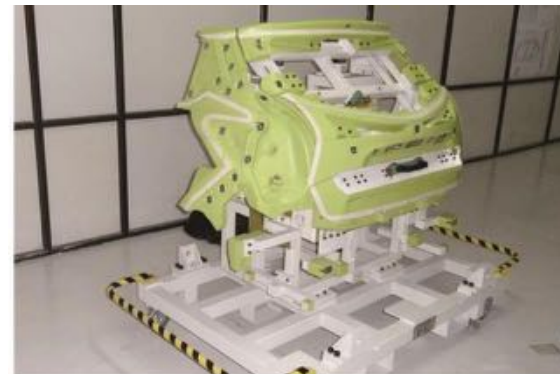






ABOUT US



PT Yogya Presisi Teknikatama Industri (PT YPTI) is your precision partner to fulfill needs precision parts, checking fixture, mould making and plastic injection using the latest CNC Technology to provide customers satisfaction with high quality product.

Location



Location :

We are located in Yogyakarta , Indonesia

Address : Jl. Dhuri, Tirtomartani, Kalasan, 55571,
Po Box 7 Kalasan, Yogyakarta Indonesia

Phone : +62-274 498 282 , 498 125

Fax : +62-274 498 474



CORPORATE HISTORY

PT. YOGYA PRESISI TEHNIKATAMA INDUSTRI

CAD/CAM : Mold Making • 5-Axis CNC Milling • Precision Parts





Checking Fixtures

Mould Making

Spare Parts

Plastic injection





Product

checking fixture



Rear Combi Lamp
Proton Suprima S



Rear Body Side
Grand Max Pick-Up



Front Face
All New Yaris



Interior Cabin
All New Yaris



Rear Face
All New Yaris

Plastic Parts



Ornament Wheel Hub
PPO NORYL OTX 600



Dome Holder
ABS + GF 20 %



Mudguard
PP + EPDM



Training Army Helmet
PA66 + GF 30 %



Sun Glasses
Grelamid

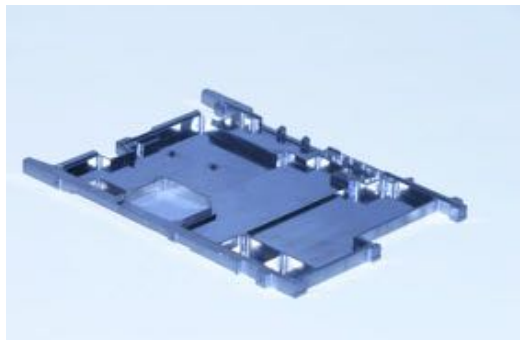


Shoe Chain Tensioner
PA66 Heat Stabilized

Precision part



**Motor Holder
Aluminium**



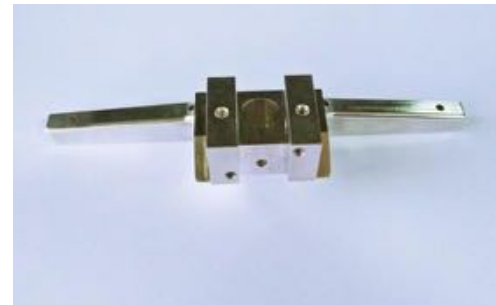
**Bracket
Aluminium**



**Prototype Hand
Aluminium**



**Lever
Aluminium**



**Part Cigarette Machine FFIIEBF4
M300**

Mold Making



Sun Glasses Frame- Core



Panel Step- Cavity



Cover Tire- Core



Cover Tire- Cavity



Protector Fuel Tank- Core



Protector Fuel Tank- Cavity

- **Area :**
 - 3800 m2 manufacturing plant with modern machines from Germany & Japan
 - 2100 m2 Injection plant with modern machines from Germany and Japan

- **Engineering Department :**

- CAD : Solidworks 2015 ,Catia V5
- CAM : Mastercam X8



Machine Equipments

- 5 Axis CNC Milling Machine (6 unit)
Hermle,DMU,DMG,Hurco
- 3 AXIS CNC Milling Machine (5 unit)
Hedelius, DMG, Hartford
- Double Column CNC Milling (3 unit)
HARTFORD
- Turn/Mill CNC Machine (1 unit)
MAZAX , INTEGREX
- CNC Lathe Machine (1 unit)
LEADWELL
- CNC EDM Machine (3 unit)
SODICK, CHMER
- WIRE CUTTING Machine (1 unit)
AGIE CHARMILLES



Facility	Specification
5 Axis CNC Milling Machines	Machine travel 600x500x500; Spindle speed 30000 rpm; Accuracy 5 micron
3 Axis CNC Milling Double Column	Machine travel 4100x2100x1080, Spindle speed 6000 rpm; Accuracy 20 micron
3 Axis CNC Milling Machines	Machine travel 2100x720x550, Spindle speed 12000 rpm; Accuracy 10 micron
TURN/MILL CNC	Machine travel 200 x 960;Spindle speed 5000 rpm; Accuracy 10 micron

QUALITY CONTROL



Facility	Specification
CMM Zeis Contura G2	Work space 700x400x400; Accuracy 5 micron
C-Track CMM Arm less 380	Portable CMM ; Accuracy 20 micron
Faro Arm Fusion	Work space 1600 mm diameter; Accuracy 40 micron
3D Scanner XA	Portable 3D scanner; resolution 50 micron; Accuracy 50 micron



Certificate

Certificate

Standard **SNI ISO 9001:2008**

Certificate Registr. No. **S24 100 14098**

Certificate Holder: **PT Yogya Presisi Teknikatama Industri**
Dhuri, Tirtomartani PO Box 7, Kalasan
Sleman 55571, Yogyakarta, Indonesia

Scope: **Manufacture of Mold, Spare Parts for Plastics Products, Jig and Checking Fixtures including Design and Development for Mold & Checking Fixtures**

Proof has been furnished by means of an audit that the requirements of SNI ISO 9001:2008 are met.

The due date for all future audits is 06-01 (dd-mm).

Validity: The certificate is valid from 2015-02-18 until 2018-02-17.
First certification 2009

2015-01-27


PT TÜV Rheinland Indonesia
Merdeka Raya 107 RS
Jl. HR Rasmu Sudi Kati 1-2, Jakarta





www.tuv.com

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SNI ISO 9001 : 2008

 **INDONESIAN AEROSPACE (IAe)**
Directorate of Production (DP)
Jl. Pajenean 104 Bandung 40174 Indonesia PO BOX 13612 801
PHONE 6624111, 6678854, Fax 6620 6103538

CERTIFICATE OF APPROVAL

NO : JCD/QA0000/07/2014

This is to certify that :

PT. YOGYA PRESISI TEHNIKATAMA INDUSTRI
JL. DHURI, TIRTOMARTANI PO BOX 7
KALASAN - SLEMAN - YOGYAKARTA
INDONESIA

Your Company is approved as an Extended Workshop
The Products are: Machining, Jig and Checking Fixture

Reference:

1. Completed Questionnaire Date : 06-February-2014
2. Quality Manual PT.YPTI Rev.3 Date : 27-December-2011
3. Document 10-DP-0714.02 (Quality Requirements For Aircraft Product Extended Workshop)
4. Document 10-DP-0714.01 (Quality Requirements For Tooling Extended Workshop)
5. Procedure 10-DP-P714 (Preparation of DP's Out Sourced Product)

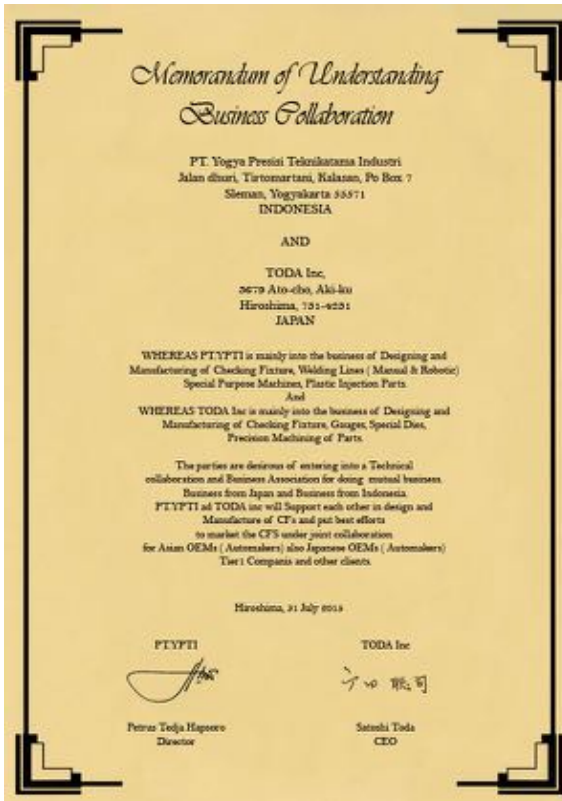
Issue date : July 14, 2014
Expiry date : July 14, 2018


H. ROBIAWAN
Head of Engineering Division
Directorate of Production


NEPOTA F. LUMONDOO
Head of Quality Assurance Division
Directorate of Production

10-DP714.07.01

**PT Dirgantara Indonesia
(Aerospace)**



**Business Collaboration
with TODA Inc Japan**



**UPAKARTI AWARD
(Government)**



**PT PLN
(Indonesia Electricity)**



Customer



PT. GUDANG GARAM Tbk.



Panasonic



toolcraft



Thank You!

