

*Production/Technology PR Report No.47***1. Outline of Firm**

Name of Firm	TKY PRODUCTS CO., LTD.			Name of Representative	Yoshihiro Hara		
				Person in Charge	Otohata, Fujiwara		
Activities	Machining and assembly.			U R L	http://www.tky-products.co.jp		
Main Products	Machining and assembly of precise parts of semiconductor manufacturing equipment, industrial video equipment, analyzers, etc.						
Address	424-7, Shimo-ongata-machi, Hachioji City, Tokyo						
Tel. Number	042-650-7531			FAX Number	042-650-7531		
Capital (M yen)	12	Founded in	Dec. 1992	Sales (M yen)	405	Employees	22

2. PR Items

*Leave to us "Machining and assembly of precise parts"
of equipment and apparatuses including semiconductor manufacturing equipment,
industrial video equipment, analyzers, etc.*

We work on providing high-quality services to acquiring customers' satisfaction. We have acquired the reliability of our customers in semiconductors, video equipment, analyzers, aircraft related products, microscopes, telescopes, optical equipment, etc. by providing high-quality products using our machining technology.

Quality control

Our first objective is our customers' satisfaction. All employees make efforts to acquire the evaluation of customers as the best 3 first.

Delivery term control

We will deliver our products in a short delivery period.

Production quantity

We are good in manufacture of a wide variety of products in small quantity.

Custom-made products

Please contact us for machining of difficult cutting material, difficult shaping work, etc.

Examples of uses of materials

SUS316 stainless steel, various SUS303,304,420 stainless steel, ANP79 (of Namekawa light copper) aluminum, A2024,A6061, various aluminum and aluminum casting (AC4C), steel nobinite (of Enomoto Casting)

Types and specification examples of ultra-low thermal expansion materials

CF-5 coefficient of thermal expansion (10-6/k) 2 ~ 3

Since it is low thermal expansion material and additionally has a high damping capacity, it is effective as a structure material for a bed and a table of a precise work machine, measures and optical equipment.

CD-5 coefficient of thermal expansion (10-6/k) 2 ~ 3

Applicable to parts requiring low thermal expansion and strength.

CD-5 coefficient of thermal expansion (10-6/k) 1 ~ 2

Applicable to parts requiring low thermal expansion and strength.

CN-5 coefficient of thermal expansion (10-6/k) 4 ~ 5 (293 ~ 673k)

Applicable to parts requiring low thermal expansion at a relatively high temperature.

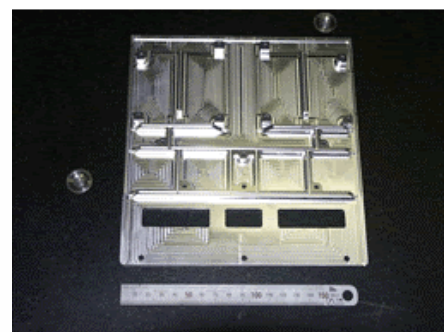
Very effective for a base material used by laminated with ceramics.



<three-dimensional measure>



<DMG 5-axis machining center>



<Shield case>

3. Remarks

Oct. 2004	Acquired authentication of ISO-9001
Jan. 2005	Acquired authentication of ISO-14001