



日昇

船舶科技有限公司

Propellers Catalog





日昇船舶科技有限公司

Jr Hsen Ship Technology Co., Ltd.
ISO 9001:2000
American Bureau of Shipping approved

公司沿革

- 1994** 成立日昇船舶科技有限公司
接受國內漁船、遊艇螺旋槳訂單
- 2001** 接受國外螺旋槳定單



- 2002** 日昇船舶科技有限公司的螺旋槳製造生產，
通過台灣驗船協會檢驗
- 2003** 開始使用cnc加工螺旋槳
- 2005** 因cnc加工完成的螺旋槳沒有測量螺旋槳的精密測量量具，日昇船舶科技開始研發精密螺旋槳測量量具
- 2006** 日昇船舶科技有限公司的螺旋槳製造生產，
通過美國驗船協會檢驗
- 2007** 公司研發螺旋槳輪廓掃描儀獲得中華民國發明專利
- 2008** 公司研發螺旋槳輪廓掃描儀獲得美國發明專利

產品及產品應用

- 各式船舶螺旋槳開發生產
遊艇、近海漁船、遠洋漁船、巡邏艇、巡防艇、運輸船、娛樂船、
特殊規格螺旋槳開發生產
- 水力能源發展



CNC加工機



電腦掃描儀



動平衡加工機

未來展望

成立已有13年以上的日昇船舶科技有限公司，為台灣知名的螺旋槳製造公司，擁有豐富的螺旋槳製做經驗，與完善的工廠設備。除此之外，更進一步研發出精密測量螺旋槳的量具，提供給客戶更高品質、更精確的螺旋槳。

未來日昇船舶科技有限公司將持續研發製作出滿足顧客需求的精品螺旋槳。



The United States of America



The Director of the United States Patent and Trademark Office

Has received an application for a patent for a new and useful invention. The title and description of the invention are enclosed. The requirements of law have been complied with, and it has been determined that a patent on the invention shall be granted under the law.

Therefore, this

United States Patent

Grants to the person(s) having title to this patent the right to exclude others from making, using, offering for sale, or selling the invention throughout the United States of America or importing the invention into the United States of America for the term set forth below, subject to the payment of maintenance fees as provided by law.

If this application was filed prior to June 8, 1995, the term of this patent is the longer of seventeen years from the date of grant of this patent or twenty years from the earliest effective U.S. filing date of the application, subject to any statutory extension.

If this application was filed on or after June 8, 1995, the term of this patent is twenty years from the U.S. filing date, subject to any statutory extension. If the application contains a specific reference to an earlier filed application or applications under 35 U.S.C. 120, 121 or 365(c), the term of the patent is twenty years from the date on which the earliest application was filed, subject to any statutory extensions.

Jon W. I. Dudas

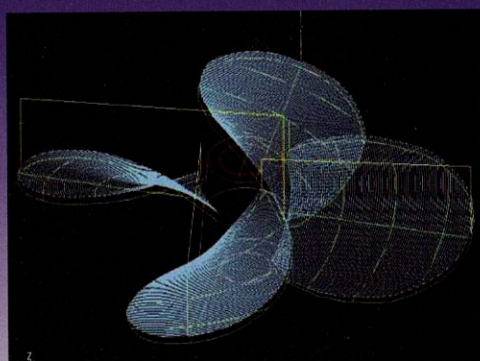
Director of the United States Patent and Trademark Office

美國電腦掃描儀 發明專利證書





8米長車床



電腦製圖加工



2.5米立式車床加工



可變螺槳加工



螺旋槳掃描儀



CNC 加工



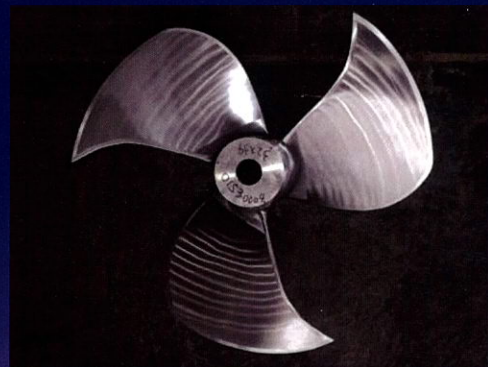
4 米立式車床加工



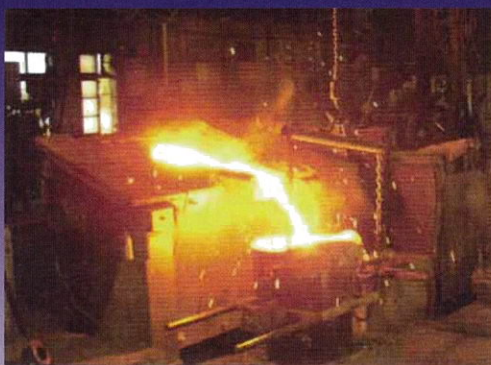
2.2米不銹鋼槳



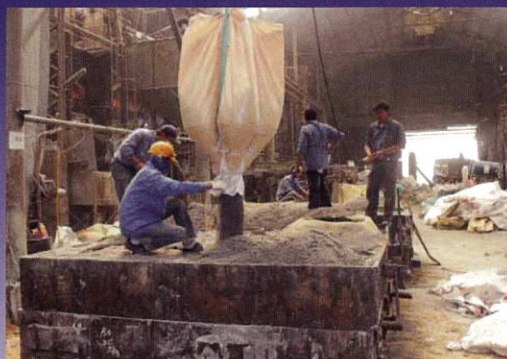
進口銅原料



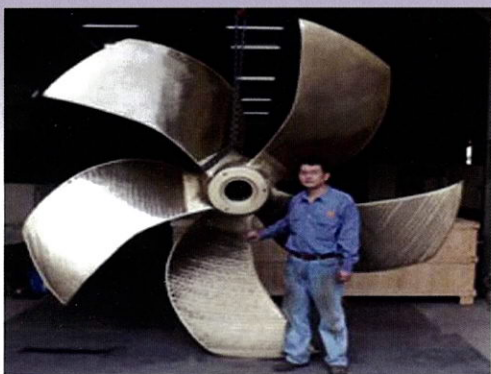
3葉不銹鋼槳



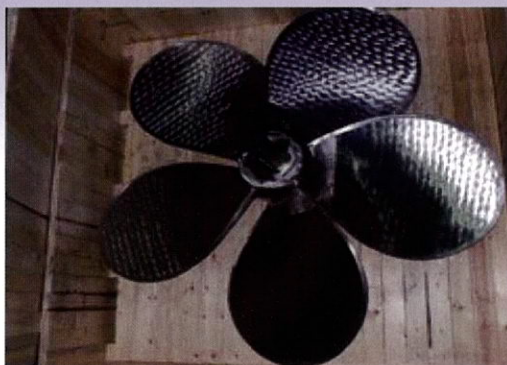
熔爐



鑄造



3米5葉槳



5葉不銹鋼槳



2米槳



5葉歪斜不銹鋼槳

公司專業生產成分表：

Stainless Steel:

Type of symbol	Chemical Composition %										Similar Steel
	C	S	Mn	P	S	Ni	Cr	Mo	Cu	Other	
SCS14	0.08 "	2.00 "	2.00 "	0.040 "	0.040 "	10.00~14.00	17.00~20.00	2.00~3.00	—	—	—
SCS14A	0.08 "	1.50 "	1.50 "	0.040 "	0.040 "	9.00~12.00	18.00~21.00	2.00~3.00	—	—	ASTM CF8 M, ACI CF8 M
SCS16	0.03 "	1.50 "	2.00 "	0.040 "	0.040 "	12.00~16.00	17.00~20.00	2.00~3.00	—	—	—
SCS19	0.03 "	2.00 "	2.00 "	0.040 "	0.040 "	8.00~12.00	17.00~21.00	—	—	—	—

Mng. Bronze:

Type of symbol	Chemical Composition %									
	Cu	Al	Mn	Zn	Fe	Ni	Sn	Pb	Mo	Other
Grade Cu 1	52-62	0.5-3	0.5-4	35-40	0.5-2.5	1	1.5	0.5	—	—

Ni-Aluminum Bronze:

Type of symbol	Chemical Composition %									
	Cu	Al	Mn	Zn	Fe	Ni	Sn	Pb	Mo	Other
Grade Cu 3	77-82	7.0-11	0.5-4	0.1	2-6	3.0-6.0	0.1	0.03	—	—



分光儀



拉力實驗機

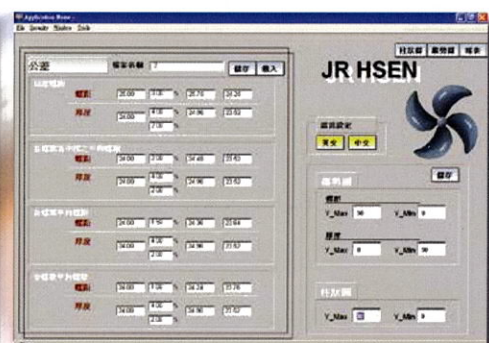
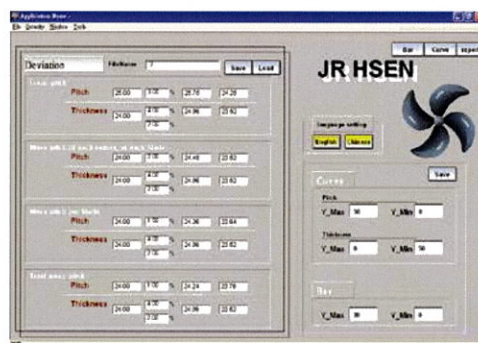
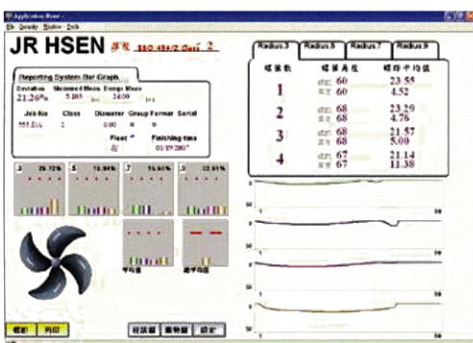
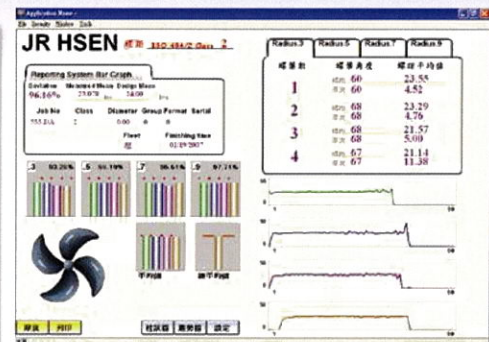
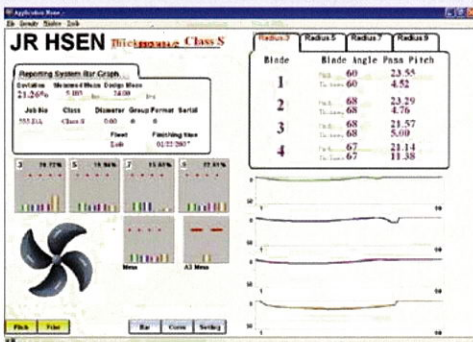
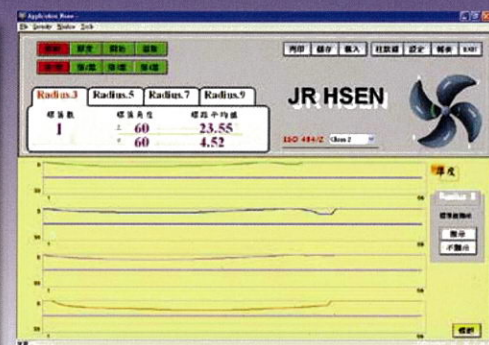
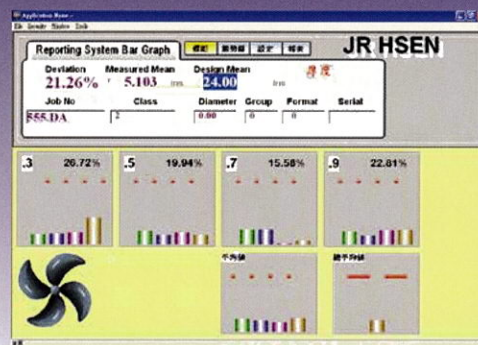
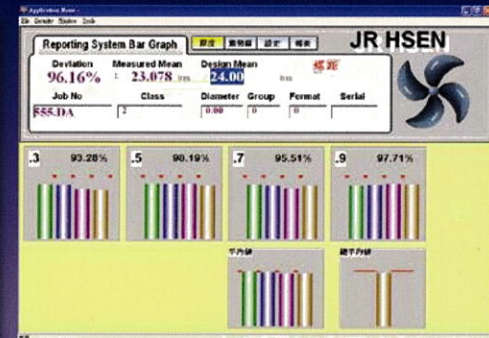
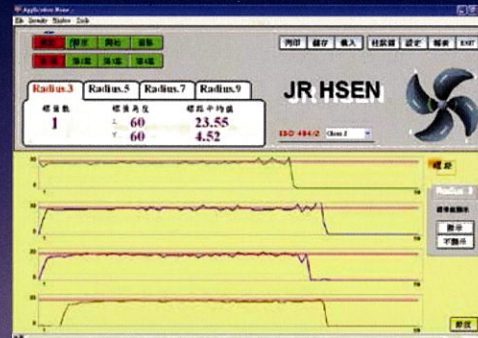
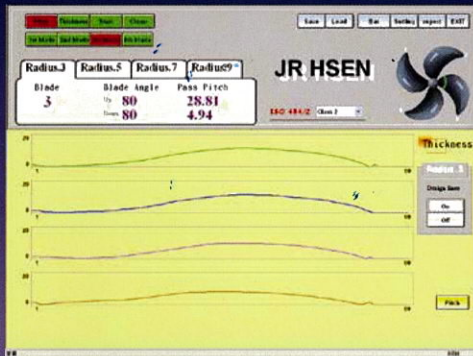


撞擊實驗機



拉棒

電腦掃描儀軟體分析程式：





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item: **JR 01**



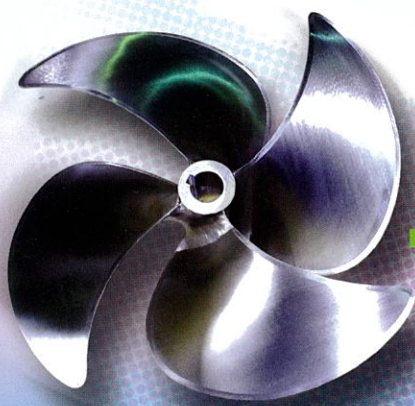
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item: **JR 03**



item: **JR 04**



item: **JR 05**



item: **JR 06**



item: **JR 07**



item: **JR 08**



item: **JR 09**



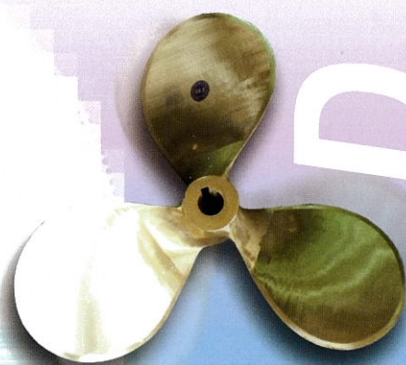
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item: **JR 11**



item: **JR 12**





PROPELLERS



item: **JR 13**



item: **JR 14**



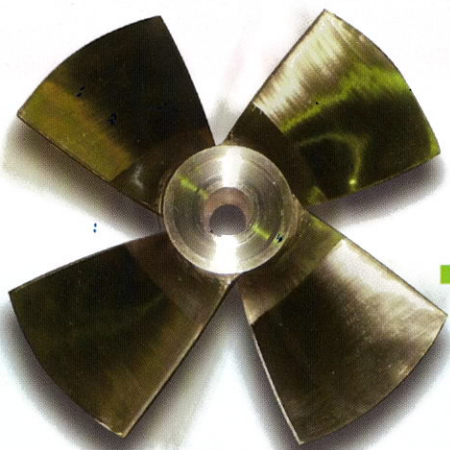
item: **JR 15**



item: **JR 16**



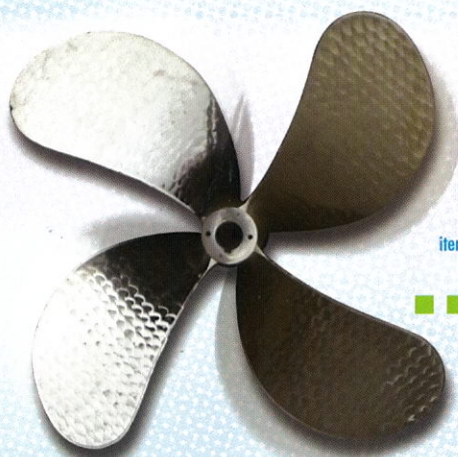
item: **JR 17**



item: **JR 18**



item: **JR 19**



item: **JR 20**



item: **JR 21**



item: **JR 22**



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International Quality System Certification ISO 9001:2000

ABS



RI



BV



CR



GL



DNV



CCS

