



# SPANTRAN SERVICES

Educational Consultants

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## AFFIDAVIT

I certify that, to the best of my knowledge, the attached evaluation of academic documentation belonging to Jorge Federico GABITTO; SpanTran Number

.....

is/are complete and accurate from originals, attested and unattested copies.....

Houston, Texas

30 June 1999

Prepared by:

Barbara B. Glave

Accredited, American Translators Association

## NOTARIZATION

THE STATE OF TEXAS

COUNTY OF HARRIS

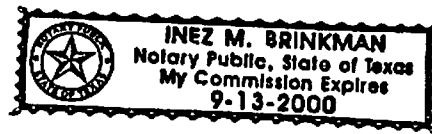
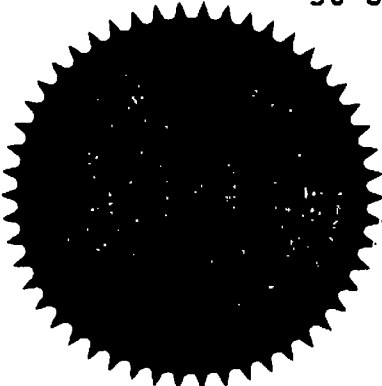
Subscribed and sworn to before me, by the said

this the

30 June 1999

Barbara B. Glave

to certify which, witness my hand and seal of office.



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30 JUNE 1999

SPANTRAN NO. [REDACTED]

PURPOSE: EMPLOYMENT

CREDENTIALS EVALUATION:  
GABITTO, JORGE FEDERICO

S.S.NO. [REDACTED]  
D.O.B. [REDACTED]

**RECOMMENDATION:**

Eligible to seek employment as accorded the holder of a U.S. Bachelor of Science in Chemistry and a U.S. Doctor of Philosophy in Chemical Engineering.

**DOCUMENTATION:**

Status: originals, attested and unattested copies

Country: Argentina

1. Transcripts, 1971-77, issued 7-19-78, and diploma, 5-9-78, Título de Licenciado en Ciencias Químicas/Title of Licentiate in Chemical Sciences, Facultad de Ciencias Exactas y Naturales/Faculty of Natural and Exact Sciences, Universidad de Buenos Aires/University of Buenos Aires;
2. Diploma, 10-7-86, Título de Doctor en Ciencias Químicas/Title of Doctor of Chemical Sciences, Facultad de Ciencias Exactas y Naturales/School of Natural and Exact Sciences, Universidad de Buenos Aires;
3. Copies of articles in professional journals:
  - "Wall Mass Transfer Coefficient in a Trickle Bed Reactor," Chemical Engineering Journal, 30 (1985) 23-27;
  - "Local Solid-Liquid Mass Transfer Coefficients in a Trickle Bed Reactor," Chemical Engineering Journal, 35 (1987) 65-74;
  - "Radial Liquid Distribution in a Trickle Bed Reactor," Chemical Engineering Comm., 1987, vol. 60, pp. 243-252;
4. Abstract from dissertation.

**INSTITUTION:**

Founded in 1821, the University of Buenos Aires is a bona fide, public Argentinian institution of undergraduate and graduate education. Admission to Argentinian universities requires prior completion of at least twelve years of primary-secondary education plus an entrance examination. First university degrees, called licenciados/licentiatees or títulos/titles require four to six years of study. Admission to doctoral programs requires prior completion of a first university degree (licenciado/título).

**EVALUATION:**

1. In 1971, Mr. Gabitto enrolled in the University of Buenos Aires where in 1978, he earned a Título de Licenciado en Ciencias Químicas/Title of Licentiate in Chemical Sciences. His subjects included math; general, inorganic, organic, and physical chemistry; biochemistry, unit operations, unit processes, qualitative analysis, and quantitative analysis. In accordance with U.S. placement guidelines, his first degree is comparable to a U.S. Bachelor of Science in Chemistry.
2. In 1986, he earned a Título de Doctor en Ciencias Químicas or Title of Doctor of Chemical Sciences through the University of Buenos Aires.

EVALUATION CONTINUES ON PAGE TWO\*\*\*VALID ONLY WITH SPANTRAN DRY SEAL

