

CONSOLATO GENERALE D'ITALIA HOUSTON

To whom it may concern:

Per Italian regulations all Italian citizens must register in Italy any and all changes in their marital status. With regard to the registration of a divorce, Italy requires that a separate document, known as a "Statement of No Appeal," be submitted along with the final judgment of dissolution. The Statement of No appeal declares that the divorce went uncontested and the time to file an appeal has expired.

While this Consulate General understands that this document is not typically issued in the United States, it is nonetheless required by Italian law in order to correctly register a United States divorce in Italy. In an effort to assist our citizens in obtaining this document, we have provided a draft to be completed by the offices of the Court (see page 2 below). It should be prepared on Court letterhead, filled out with the information pertaining to the divorce, and signed by a clerk or other authorized official. Once complete, please return the signed document to the individual requesting it.

For any questions or clarification regarding this document, please feel free to contact our office.

Kind regards,

Office of Vital Records Consulate General of Italy 1330 Post Oak Blvd, Suite 1950 Houston, TX 77056 (713) 850 7520 statocivile.houston@esteri.it

SUPERIOR COURT OF THE STATE OF
IN AND FOR THE COUNTY OF
Petitioner,
Case No.
Respondent,
STATEMENT OF NO APPEAL
I, Executive Officer/Clerk of the Superior Court of the State of
in and for the County of which is a court of record of the State of
having by law a seal, do hereby certify that:
A Judgment of Dissolution of Marriage restoring the abovementioned parties to the status of unmarried
persons was filed and entered on DAY / MONTH / YEAR. No appeal has been filed against said Judgment
and the time to file said appeal has elapsed.

IN WITNESS WHEREOF, I have hereby set my hand and affixed the seal of said Superior court this day:
DAY MONTH, YEAR.
, Executive officer/Clerk
By:(signature)
Deputy Clark