STATE OF NEW YORK ' STATE TAX COMMISSION ALBANY, NEW YORK 12227

PAUL B. COBURN SECRETARY Telephone: (518) 457-6162

December 14, 1984

Solange Michel Officer of Kane & Hicks Auto Repair, Ltd. 127 Congress St. Brooklyn, NY 11201

Dear Mr. Michel:

Please take notice of the Default Order of the State Tax Commission enclosed herewith.

Please take further notice that pursuant to Section(s) 1138 of the Tax Law, any proceeding in court to review this decision must be commenced within 4 months from the date of this notice.

Inquires concerning the computation of tax due or refund allowed in accordance with this decision may be addressed to the undersigned.

Very truly yours,

PAUL B. COBURN SECRETARY TO THE STATE TAX COMMISSION

cc: Taxing Bureau's Representative

STATE OF NEW YORK STATE TAX COMMISSION

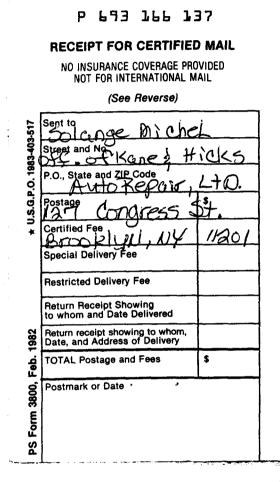
In the Matter of the Petition	:	
of	:	
Solange Michel	:	DEFAULT ORDER
Officer of Kane & Hicks Auto Repair, Ltd.	:	84-P-37
	•	
for Redetermination of a Deficiency or Revision of	:	
a Determination or Refund of Sales & Use Tax	:	
under Article(s) 28 & 29 of the Tax Law	:	
for the Period 1979 - 1982.	:	

Petitioner(s) Solange Michel Officer of Kane & Hicks Auto Repair, Ltd. filed a petition for redetermination of a deficiency or revision of a determination or refund of Sales & Use Tax under Article(s) 28 & 29 of the Tax Law for the Period 1979 - 1982. File No. 39301.

Under Section 601.5 of the State Tax Commission Rules of Practice and Procedure, a notice was served on the petitioner(s) to file a perfected petition. Notice to file the perfected petition was sent to the last known address of the petitioner(s). Petitioner(s) failed to file a perfected petition. A default has been duly noted.

Now on motion of the Secretary to the State Tax Commission, it is ORDERED that the petition of Solange Michel, Officer of Kane & Hicks Auto Repair, Ltd. be and the same is hereby denied.

> **DEFAULT ORDER** ADOPTED BY THE STATE TAX COMMISSION ALBANY, NEW YORK **DECEMBER 14, 1984**



· .

े

đ

1

5

set . 55