

any party to make an application to have the registration of the judgment set aside or, where such an application is made, until the application has been finally determined.

ARTICLE V

1. For the purposes of Article IV(1)(c) the original court shall be regarded as having jurisdiction if

- (a) the judgment debtor, being a defendant in the original court, submitted to the jurisdiction of that court by voluntarily appearing in the proceedings;
- (b) the judgment debtor was plaintiff in, or counterclaimed in, the proceedings in the original court;
- (c) the judgment debtor, being a defendant in the original court, had before the commencement of the proceedings agreed, in respect of the subject matter of the proceedings, to submit to the jurisdiction of that court or of the courts of the territory of origin;
- (d) the judgment debtor, being a defendant in the original court, was at the time when the proceedings were instituted habitually resident in, or being a body corporate had its principal place of business in, the territory of origin;
- (e) the judgment debtor, being a defendant in the original court, had an office or place of business in the territory of origin and the proceedings were in respect of a transaction effected through or at that office or place; or
- (f) the jurisdiction of the original court is otherwise recognised by the registering court.

2. Notwithstanding anything in sub-paragraphs (d), (e) and (f) of paragraph (1), the original court shall not be regarded as having jurisdiction if

- (a) the subject matter of the proceedings was immovable property outside the territory of origin; or
- (b) the bringing of the proceedings in the original court was contrary to an agreement under which the dispute in question was to be settled otherwise than by proceedings in the courts of the territory of origin.

PART IV

PROCEDURES

ARTICLE VI

1. Any application for the registration in the United Kingdom of a judgment of a court of Canada shall be made

- (a) in England and Wales, to the High Court of Justice;