IN THE HIGH COURT OF FIJI AT SUVA CIVIL JURISDICTION

CIVIL ACTION NO.: HBC 217 of 2018

BETWEEN

SIMPLEX ELECTRIC CO. LIMITED

PLAINTIFF

AND

LINDA & CO.

DEFENDANT

APPEARANCES/REPRESENTATION

PLAINTIFF

Ms. S. Begum [Jiten Reddy Lawyers]

DEFENDANT

Mr. E. Kumar [Parshotam Lawyers]

RULING BY

Acting Master Ms Vandhana Lal

DELIVERED ON

12 August 2022

RULING

- 1. This is the Plaintiff's application of 01st April 2019 seeking orders as follows:
 - (i) That the Interlocutory Judgment be set aside,
 - (ii) That the Plaintiff seek to Amend it Writ of Summons which was filed on 24th July 2018;
 - (iii) That the cost of this application be cost in the cause
 - (iv) Any further Order that this Honorable Court may deem just and expedient.
- 2. The Plaintiff has not cited any law pursuant to which this application is made but relies upon inherent jurisdiction of the court.
- **3.** There is an affidavit in support filed which has been sworn by Sandeep Roy.

- 4. There is an affidavit in opposition filed not by the named Defendant Company "Linda & Co" but by "Linda & Company Limited." Li Hua Liang has deposed the said affidavit sworn on 28th September 2020.
- 5. The Plaintiff filed a reply on 10th December 2020.
- 6. The Plaintiff's solicitors have filed a motion to make the said application.
- 7. This was served on "Linda & Company Limited".
- 8. Order 32 Rule 1 of the High Court Rules makes provision for mode of making application in chambers and states "application not made ex parte must be made by summons".
- 9. This is a mandatory provision and the Plaintiff's solicitors when question on the hearing date failed to rectify the defect.
- **10.** Hence the application for now is dismissed for non-compliance of Order 32 Rule 1 of the High Court Rules.
- 11. No order for cost is made

Vandhana Lal [Ms] Acting Master At Suva.



12 August 2022

TO:

- 1. Suva High Court Civil Action No. HBC 217 of 2018;
- 2. Jiten Reddy Lawyers, Solicitors for the Plaintiff;
- 3. Parshotam Lawyers, Solicitors for the Defendant.