

**To:**

CONNECTIVITY IT SOLUTIONS PVT LTD
 10TH MAIN NO 1877 31ST CROSS
 BANASHANKARI BANGALORE 560070
 India
 08026716555 (Tel)
Vendor: 132816
Shipping Terms:
 DDP DELIVERY DUTY PAID

Payment Terms: N30

Net 30 Days

Currency: INR**Cost Center:** 58021**Internal Order:****Your Reference:****Our Reference:****Purchase order 4500605338****Date**

12.04.2019

Print Date and Time

12.04.2019 CST 06:56:26

Contact Person**Phone No.****Bill To Address**

Coriant Communication India Pvt. Ltd
 No. 25/1, 4th Floor,
 Shankaranarayana Building 2,
 M. G. Road,
 Bangalore 560001
 India

Deliver To

Coriant India Meenu Sachdeva 2nd Floor, Echelon Tower
 Plot no. 25, Sector 32
 Gurgaon 122018
 India

Item	Delivery Date	Qty	Unit	Unit Price	Net Value
Material Description					
10	26.04.2019 16-Port Async Serial NIM	1	Perf. unit	86,900.00	86,900.00

Unloading point: Global Sales

Goods recipient: Sachdeva

Quotation no.: CS/SQ-BLR/2018-19/1

IN ORDER FOR YOUR INVOICE TO BE PROCESSED PROPERLY, THE CORIANT PURCHASE ORDER MUST APPEAR ON ALL PACKAGES AND PAPERS RELATING TO THIS ORDER - FAILURE TO DO SO MAY BLOCK PAYMENT.

 Unless otherwise agreed in writing, this Purchase Order is subject to Coriant Asia Pacific Purchase Order Terms and Conditions available at <http://www.coriant.com/legal/documents/Coriant-Purchase-Order-Terms-and-Conditions.pdf> or upon request. Acceptance of this Purchase Order constitutes the Seller's unconditional acceptance of these terms and conditions. Coriant hereby irrevocably rejects all terms and conditions of any order acceptance, order acknowledgement, or other such document that attempt to change, modify, amend or add to the Coriant Asia Pacific Purchase Order Terms and Conditions.

Total net value excl. tax**86,900.00 INR****Page 1 of 1**

Prepared By
 my Orders RFC User

Verified By**Approved By**

Copy to: Original - Forward to Supplier
 Duplicate - Finance and IT (for IT Purchase)

Note to Supplier: For ease of payment, a copy of
 Acknowledged Delivery Order should accompany
 all invoices