Original for Receipient BILL OF SUPPLY **Docon Technologies Private Limited** Reg. Off. : Block-1, 4th Floor, Prestige Blue Chip Software Park Adugodi, Dairy Colony. Karnataka - 560029, India. CIN : U72900KA2016PTC126436. Tel.: 080 6823 6823 | Email: corporatesecretarial@docon.co.in | Website: https://www.docon.co.in Delivered from Invoice No PLAB/24/05/00109 Near East West Industrial Estate, Second Floor, No.208, A Wing of Date of Issue 31-05-24 'Dattani Plaza', Safed Pool, Andheri Kurla Road, Sakinaka, Andheri GSTIN 27AAFCD7637L1Z6 (East), Mumbai-400072 State Maharashtra Period 01.05.2024 To 31.05.2024 Receiver (Bill To) Service Receipient Kind Attention : Kind Attention : TRAVEL FOOD SERVICES PRIVATE LIMITED TRAVEL FOOD SERVICES PRIVATE LIMITED FOOD AND BEVERAGE OUTLET, GOA AIRPORT, GOA, South Goa, FOOD AND BEVERAGE OUTLET, GOA AIRPORT, GOA, South Goa, Place of Supply : Place of Supply : GOA GOA GSTIN: 30AADCB2762L1ZV 30AADCB2762L1ZV GSTIN: SGST Sr. No. HSN/ACS Name of Goods or/and Services Supplied Qty. Rate Value Tax % CGST IGST **Total Value** 999316 Lab Testing Charges 600 0% 600 600 2 999316 Lab Testing Charges 13 875 11,375 0% 11,375 TOTAL 11,975 --11,975 --* Healthcare services are exempted from GST Banking Account Details for NEFT -Account Name - DOCON TECHNOLOGIES PRIVATE LIMITED Account Number -055505011941 Bank Name -ICICI Bank Branch Name -Bandra East IFSC Code - ICIC0000555 Total Amount before tax GST (SGST / UGST / CGST / IGST) 11,975 Total Amount Payable inclusive of GST tax (SGST / UGST / CGST / IGST) 11,975 NiL Amount of tax to be paid under Reverse Charge "I/ We certify that my/ our registration under the CGST, SGST & IGST Act (s) is in force on the date on which the services as specified in this "Bill of Supply" has been provided by me/ us and it shall be accounted for in the turnover of services For Docon Technologies Private Limited while filling of return and the due tax, if any, payable on the services has been paid or shall be paid. Authorized Signatory Subject to Mumbai jurisdiction only