## UNITECH MACHINES LIMITED List of Claims from Financial Creditors under Form C Upto 30.09.2019

Claim ID	Name of the Operational Creditor	Total Amount Claimed	Total Claims Admitted	Voting Share
UM/C001	State Bank of India	16,80,64,575.00	16,80,64,575.00	6.9160%
UM/C002	Corporation Bank	1,74,90,14,469.69	1,74,90,14,469.69	71.9737%
UM/C003	Standard Chartered Bank	80,74,445.01	80,74,445.01	0.3323%
UM/C004	YES Bank	5,90,36,616.40	5,90,36,616.40	2.4294%
UM/C005	Bank of India	29,26,90,503.93	29,26,90,503.93	12.0445%
UM/C006	Karnataka Bank	12,80,75,790.14	12,80,75,790.14	5.2705%
UM/C007	DIV Realtors Private Ltd.	50,00,000.00	50,00,000.00	0.2058%
UM/C008	Ess Enn Auto Tech Pvt. Ltd. (Note 4)	10,00,029.50	Pending for verification	0.0000%
UM/C009	Techno Trexim(I) Pvt Ltd. (Note 4)	2,26,35,558.00	Pending for verification	0.0000%
UM/C010	Instronics Ltd. (Note 5)	5,44,42,426.00	Pending for verification	0.0000%
UM/C011	Gessup Logistics & Finance Pvt Ltd. (Note 4)	55,99,827.00	Pending for verification	0.0000%
UM/C012	Nohmi Bosai (India) Private Limited	2,77,68,000.00	2,01,16,351.17	0.8278%
UM/C013	UM Autocomp Pvt. Ltd.	9,02,54,209.22	Pending for verification	0.0000%
	Total	2,61,16,56,449.89	2,43,00,72,751.34	100%

## **Notes:**

- 1. The amounts admitted has been mentioned above basis verification and collation of information made available to us by the employees and/or management of the Corporate Debtor and may be updated/revised as per additional information
- 2. The amount admitted may undergo change on account of adjustment in respect of transaction made, if any during the Corporate Insolvency Resolution process.
- 3. The claims not yet admitted are due to pendency of information from the claimant or the employees/ management of the Corporate Debtor.
- 4. The claimant is a related party of the corporate debtor in terms of Section 5(24)(d) of the Incolvency and Bankcuptcy Code, 2016.
- 5. The claimant is a related party of the corporate debtor in terms of Section 5(24)(e) of the Incolvency and Bankcuptcy Code, 2016.