

### MARKET-LINKED DEBENTURE VALUATION

Issuer: IIFL Wealth Management Ltd.

## **Security Details:**

### Valuation per Rs.100 Face Value

Series	ISIN Code	Reference Asset	Issue Date*	Maturity Date	Face Value per Debenture	Valuation as on 26 <sup>th</sup> Oct 2021
UWFEC901-120723	INE248U07AU0	Nifty 50	11-Jul-18	12-Jul-23	Rs. 1,00,000	135.10
IIFLWF-EC950- MLD-2022	INE248U07BJ1	Nifty 50	30-May-19	02-Aug-22	Rs. 1,00,000	126.30

<sup>\*</sup>Issue Date is Deemed Date of Allotment

#### **DISCLAIMER**

Market Linked Debenture Valuation provided by the Valuation Agent reflects the Valuation Agent's opinion on the value of the Market Linked Debenture on the valuation date and does not constitute an audit of the Issuer by the Valuation Agent. The Valuation is based on the information sought from and/or provided by the Issuer or obtained by the Valuation Agent from sources it considers reliable. The Valuation Agent does not guarantee the completeness or accuracy of the information on which the Valuation is based. The Valuation Agent specifically states that the Valuation is an indicative value of the Debenture on the valuation date and can be different from the actual realizable value of the Debenture. The Valuation does not comment on the market price of the Market Linked Debentures or suitability for a particular investor. The Valuation Agent is not responsible for any errors and especially states that it has no financial liability to the issuer / users / investors of the Valuation. In the event of early redemption/buy back/ any other premature exit, the investors may choose to contact the Issuer directly or through their intermediaries (through whom investments in the Specified MLDs were made) or, in the alternative, follow the procedure as set out in the relevant Offer Document.

# Published by CARE Risk Solutions Private Limited

(Formerly known as CARE Kalypto Risk Technologies)
Unit No. 602, 6th Floor, "RUPA SOLITAIRE", Plot No. MBP-2, Millennium Business Park,
Sector 1, T.T.C. Industrial Area, Mahape, Navi Mumbai – 400 710