

SCHEDULE – VIII

(BYE-LAW 5.6.1)

FORM OF COMPLETION CERTIFICATE

I hereby certify that the erection of building on khatha No.48/4A, Kengeri lake, Mysore Road, Bangalore , has been supervised by me and has been completed according to sanctioned plans sanctioned vide BBMP/Addl.Dir/JD South/LP/0176/12-13 dated 13/02/2013. The work of Tower 2 / Wing B has been completed to my satisfaction. The workmanship and all the material have been used in accordance with the general specifications.

No Provisions of Building Bye-Laws, no requisition made, conditions prescribed or ordered there under have been transgressed in the course of the work.

The building is fit for use for which it has been erected.

I request that the Occupancy certificate for Tower 2 / Wing B – Stilt + 13 upper Floors of the said premises may be issued.

Signature of Registered Engineer :

Umasli D.

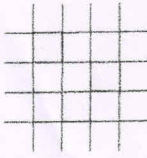
Name of the Engineer :

Umasli . Deshpande .

Reg No. of the Engineer :

CO/2/2010/48740





Sunil Mutalik & Associates

Structural Consultants

1349/50, Shukrawar Peth, Arthshilp, 3rd Fl, Bajirao Rd, Above Hotel Ganaraj, Pune : 2

Ph. No.: 2447 6705, 2446 7302, 2448 8712

E - mail : sunil.mutalik@gmail.com

Ref. No.: SSC-PIB-94-15-B

Date : 15.05.2018

Stability Certificate.

This is to certify that the proposed building named "**Princeville**" For (B/T M/s. **Massey Investments Pvt. Ltd.**) at 48 / 4A, Mylasandra, Opp. Kengeri lake, behind Kengeri BMTC Satellite Bus stand, Mysore Road, Bangalore : 560 060. Vide sanction Plan No.: BBMP / Addl. Dir / JD South / LP / 0176 / 12 - 13, dated : 13.02.2013, Tower - 2 / Wing 'B' - (Stilt + 13 upper Floors) have been designed for **Residential** loading. The required imposed loads are as per IS 875 (Part II) - 1987 and also complies with the requirements of IS 456 - 2000. The designs conform to all relevant Indian Standards including IS 1893 - (Part 1) : 2002 "Criteria for Earthquake Resistant Design of Structures" and designed for Zone - II criteria as per the code.

The building mentioned above is structurally safe and stable for its intended purpose.

Thanking You,
Yours Sincerely,

Sunil Mutalik
Chartered Engineer,
MIE (No. M - 118155 - 0)

