

## FITNESS CERTIFICATE

- 1 Name of the officer : ANUMOL R. S.
- 2 Name of School : **Grace Garden Public School**
- 3 Location with name of Education  
Dist./ Sub Dist. : Mattukatta Ayyappancovil P O
- 4 Classification of building as specified in column 4 of the application for fitness certificate & size
- |    |                    |                    |
|----|--------------------|--------------------|
| 1  | 3.34mx8.82mx3.90m  | CF-3 CONCRETE ROOF |
| 2  | 15.33mx9.32mx3.90m | CF-2 CONCRETE ROOF |
| 3  | 19.03mx5.62mx3.90m | CF-2 CONCRETE ROOF |
| 4  | 24.60mx8.82mx3.90m | CF-1 CONCRETE ROOF |
| 5  | 37.26mx9.32mx3.90m | GF CONCRETE ROOF   |
| 6  | 15.98mx9.29x3.90m  | -GF CONCRETE ROOF  |
| 7  | 37.26mx9.32mx3.90m | FF CONCRETE ROOF   |
| 8  | 15.98mx9.29x3.90m  | FF CONCRETE ROOF   |
| 9  | 37.26mx9.32mx3.90m | SF SHEET           |
| 10 | 15.98mx9.29x3.90m  | SF SHEET           |
- 5 Period for which the certificate is issued : 2020-2021
- 6 Nature of defect if any :
- a) Foundation and Basement : Nil
- b) Superstructure : Nil
- c) Doors And Windows : Nil
- d) Wood work wrought and put up : Nil
- e) Roof : Nil
- f) Flooring : Nil
- g) Miscellaneous(Cracks etc) : Nil
- 7 Any major defect noticed which will render the building unsafe in any : No
- 8 Whether maintenance work have been done properly : Yes
- 9 Whether the structure is sound or not for conducting classes : The structure is sound under normal weather Condition

### Note

- The stability of the structure should be examined also with reference to location altitude, intensity of wind ,exposure to flood etc
- An additional observations if deemed necessary for the certificate may be furnished separately with the certificate.

Certified that the school was inspected by me on 11/08/2020...  
and found to be fit to conduct classes for the period of 2020-2021 for the  
reasons stated above.

Place : AYYAPPANCOVIL

Date : 11/08/2020



Mr. JOY  
GRACE



Signature

Designation

ASSISTANT ENGINEER  
LID & EW SECTION  
AYYAPPANCOIL GRAMPANCHAYAT