FITNESS CERTIFICATE

(Assistant Engineer)

(Re: GO Ms.20/70/PWD Dt. 13-01-1970)

Name of Officer 1 : BIJILY S.DINESH Name of School AMAL ENGLISH SCHOOL(CBSE) 3 Location with Edn Dist / Sub Dist Chammannur PO, Punnayurkulam, Chavakkad (E-Dist and Sub Dist) Classification of the building and size (basis for classification see Annexure 1): CR-37x6x6x3.6m(GF-10,FF-13,SF-14), Lab GF-6x6x3.6m, FF(Phy/Chem lab)-6x12x3.6m SF((comp lab)- 6x7.5x3.6m, Biology lab-6x12x3.6m) RCC structure Library(GF-6x12x3.6m) 5 Period for which certificate is issued 2024-25 Academic year Nature of defect if any a) Foundation and Basement b) Super Structure NIL c) Doors and Windows d) Wood work Wrought & put up e) Roof f) Flooring g) Miscellaneous Any Major defects noticed which will render the building unsafe in any manner: NIL Whether maintenance work have been done: NA Whether the structure is sound for conducting classes, 9 The structure is sound for conducting classes : under normal wind and weather conditions Note: The stability of the structure should be examined also with reference to location, altitude, intensity of wind, exposure to flood etc. CERTIFICATE Certified that the school was inspected by throot 12/08/2024 and found fit

Place:Punnayoorkulam Date:12/08/2024

to conduct classes for the period 2024-25 for the reasons

ASSISTANT ENGINEER
LID & EW SECTION
Punnayoorkulam
Gramapanchayath

FITNESS CERTIFICATE

(Assistant Engineer)

(Re: GO Ms.20/70/PWD Dt. 13-01-1970)

Name of Officer 1 : BIJILY S.DINESH Name of School AMAL ENGLISH SCHOOL(CBSE) 2 Location with Edn Dist / Sub Dist 3 Chammannur PO, Punnayurkulam, Chavakkad (E-Dist and Sub Dist) Classification of the building and size (basis for classification see Annexure 1): 9×6.20×6.25×3.60 m, 3×6.10×6.24×3.60 m 3×6.10×6.23×3.60 m, 3×6.28×6.25×3.60 m RCC structure $3\times6.20\times6.33\times3.60$ m, $3\times6.20\times6.32\times3.60$ m $3\times6.10\times6.17\times3.60$ m, $2\times6.10\times6.25\times3.60$ m Period for which certificate is issued 5 : 2024-25 Academic year Nature of defect if any 6 a) Foundation and Basement b) Super Structure NIL c) Doors and Windows d) Wood work Wrought'& put up e) Roof f) Flooring g) Miscellaneous 7 · Any Major defects noticed which will render the building unsafe in any manner: NIL Whether maintenance work have been done: NA Whether the structure is sound for conducting classes 9 The structure is sound for conducting classes : under normal wind and weather conditions Note: The stability of the structure should be examined also with reference to location, altitude, intensity of wind, exposure to flood etc. CERTIFICATE Certified that the school was inspected by me on 12/08/2024 and found fit

Place:Punnayoorkulam

Plate: 12/08/2024

Place:Punnayoorkulam

Punnayoorkulam

Punnayoorkulam