R•••• K••••• · 46 y / Male · Report CVS-PMD-26-•••••-1 · Reviewed and accepted

SCREENING REPORT · APPLICANT COPY

Colour Vision Screening — Ishihara (red–green)

Report no. **CVS-PMD-26-•••••-1** · Generated 14 Nov 2026, 11:10 AM IST

Reviewed and accepted · Dr. S. Meena · 14 Nov 2026, 11:08 AM IST

APPLICANT **R•••• K•••••**	AGE / SEX **46 y / Male**
APPLICATION **PMD-26-•••••**	RTO STATE **Tamil Nadu**
PARIVAHAN APPLICATION NO. **TN••••••••**	COMPLETED **14 Nov 2026, 10:42 AM IST**

16 / 16
TEST PLATES CORRECT

No red–green deficiency detected

No red–green colour vision deficiency detected on screening.
16 of 16 test plates were read correctly (13 or more is within the typical range). The control plate was read correctly.

QUALITY CHECKS

CONTROL PLATE Read correctly	REPEAT PLATE Consistent	TIMEOUTS 0 of 18 plates
RESPONSE TIMING All in time	PAGE LEFT DURING TEST Never	PRACTICE PLATE Read correctly

DOCTOR REVIEW

Dr. S. Meena
MBBS
Reg. no. •••••• · Tamil Nadu Medical Council
Reviewed and accepted on 14 Nov 2026, 11:08 AM IST

TEST CONDITIONS

DEVICE	Android · Chrome 141	SCREEN	412×915 pt · 2.6× density · P3 gamut
PLATE SIZE ON SCREEN	300 px	BRIGHTNESS & GLARE CHECK	Passed first time
LIGHT TEST SURFACE	Enforced	COLOUR-ALTERING DISPLAY MODES	None detected
SCREEN KEPT AWAKE	On	FULL SCREEN	On
AMBIENT LIGHT	132 / 255 — adequate	ZOOM INTERRUPTIONS	0

Screening on the applicant's device · 7 seconds per plate.

Screening only, not a diagnosis. Results depend on the display used; screen calibration, colour filters and lighting vary between devices. Blue–yellow colour vision deficiency is not assessed. A screen-positive or inconclusive result should be confirmed clinically. Form 1A item (v) is the certifying doctor's attestation.

SAMPLE