

33/2-65
Apr. - 65

Calibration Certificate

Wild Camera No. 15 Ag. R 3
Lens No. R 3

WILD AVIOGON LENS CONE 15 AG R 3

WITH RESEAUPLATE No. 1371

Coordinates of the Point of Symmetry and the
Principal Point of Autocollimation referred
to the coordinate system of the reseau plate
(as determined with no filter on the lens cone):

Point of Symmetry:

$$X_S = 999.995 \text{ mm}$$

$$Y_S = 1000.001 \text{ mm}$$

Principal Point of
Autocollimation:

$$X_A = 999.987 \text{ mm}$$

$$Y_A = 999.993 \text{ mm}$$

Center Cross (1212):

$$X_C = 1000.002 \text{ mm}$$

$$Y_C = 1000.001 \text{ mm}$$

February 24, 1965

WILD HEERBRUGG LTD
Bm