



Terms and Conditions of a Type Approval Grant

(Under regulation 7(3) of the Communications (Type Approval) Regulations 2023)

The following terms and conditions shall apply to a Type approval granted under regulation 7(2) of the Communications (Type Approval) Regulations 2023:

1. General Operating Conditions

The Grantee of a type approval shall ensure that the type approved equipment:

- (a) operates and uses the assigned frequency bands in compliance with established Radio Regulations;
- (b) does not cause any harmful interference to other radio communication services installed and existing within its area of operation;
- (c) does not endanger life by exceeding the recommended radiation exposure limits;
- (d) does not exceed the maximum effective radiated power (ERP) as per the test reports;

- (e) is not used for any purpose other than that for which the type approval was specifically granted.

2. Identification Label

- (1) The grantee of a type approval shall affix the identification mark issued by the Authority under regulation 10 of the Communications (Type Approval) Regulations 2023 on electronic equipment which is of the same model as the tested sample submitted by the grantee on application for type approval.
- (2) The grantee of type approval shall ensure the identification mark to be affixed to the electronic equipment pursuant to Regulations 10 contains:
 - (a) the logo of the Authority;
 - (b) the model of the equipment; and
 - (c) the alphanumeric Type Approval identification of the equipment.
- (3) The grantee of type approval shall ensure that the identification mark to be affixed to the electronic equipment pursuant to Regulations 10, has the following specifications and as further stipulated in the Schedule:
 - (a) the background colour of the identification mark shall be in line with the Authority's logo colours;

- (b) the identification mark characters shall be well blended to the background colour with specific colour codes;
- (c) the font and size of the characters shall be as specified in the Schedule;
- (d) the word MACRA on the identification mark shall have a different size so that it is conspicuous. The size ratio of all the characters and symbol shall be maintained relative to MACRA.
- (e) The Type Approval numbering on the label should be in a way that it is conspicuous and fits on the label. The proposed designed should be:

MLW/MACRA/TA/YYYY/XXXX

Which stands for:

**MALAWI/MACRA/TYPE APPROVAL/TYPE
APPROVED YEAR/Type Approval Certificate
Number**

NOTE: The Authority recommends that the label designs should be in both coloured and black and white. Some equipment/device surfaces will require black and white labels to be seen rather than coloured or vice versa. The labels should be of high quality because small labels require high quality to be seen on the small surfaces.

SCHEDULE

1. Type Approval Label Sample

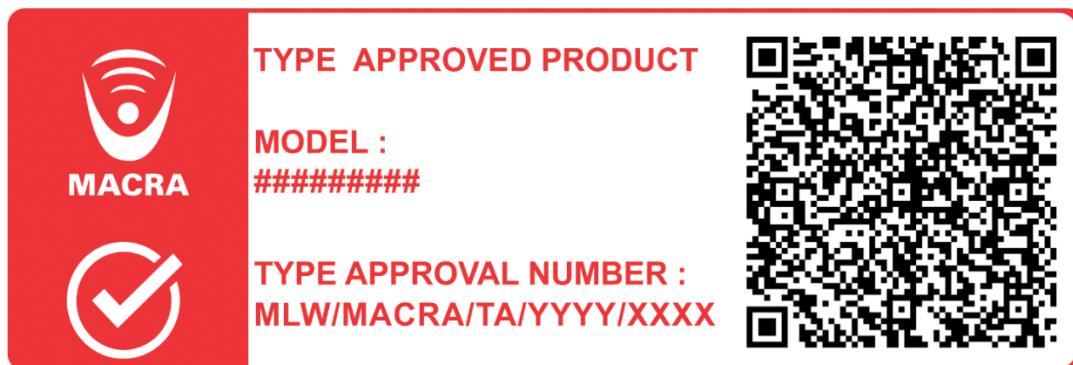


Figure 1: MACRA Type Approval Label/Mark in color

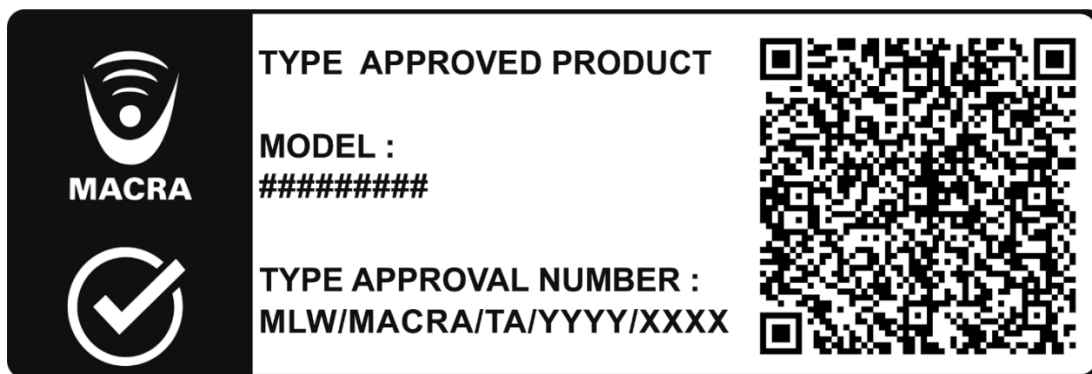


Figure 2: MACRA Type Approval Label/Mark in Black and White

2. Colors

For the Colored Mark, red is the primary color which is the main MACRA brand color. The following are the color codes in CMYK which stands for Cyan (C), Magenta (M), Yellow (Y) and Key (K) respectively.

RED:

Hex: #ED3539

C: 0

M: 99

Y: 97

K: 0

BLACK:

Hex: #111010

C: 75

M: 69

Y: 65

K: 90

WHITE:

Hex: #FFFFFF

C: 0

M: 0

Y: 0

K: 0

FONT

Arial Bold 18'

DIMENSIONS

Width: 2247 pixels

Height: 756 pixels.

Dated the ...*25th*.....of ...*October*..... 2024

Daud Suleman

Director General