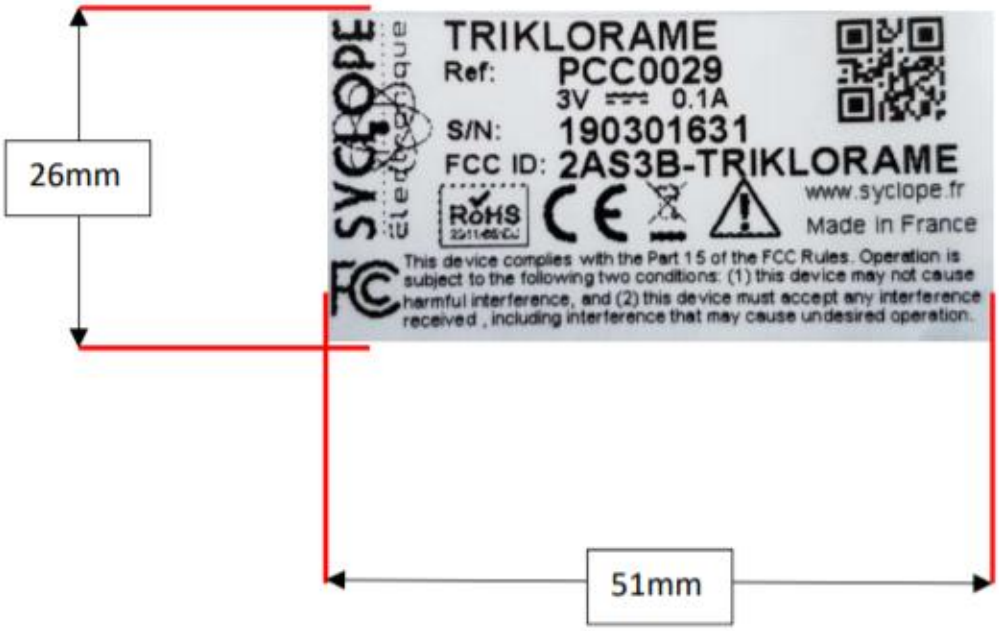
**LCIE SUD EST**
Laboratoire de Moirans
Z.I. Centr'Alp
170, Rue de Chatagnon
38430 MOIRANS - FRANCE

# PRODUCT LABELING

**FCCID:** **2AS3B-TRIKLORAME**

Emplacement on product: Photo provided


## Type of support :

Label is glued

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BRADY
WHEN PERFORMANCE MATTERS MOST™

**Technical Data Sheet**

## BRADY R7950 (=RGR) THERMAL TRANSFER RIBBON

TDS No. R7950
Effective Date: 03/20/2019

**Description:**
Brady R7950 (=RGR) ribbon is based on a wax/resin formulation that gives a high performance image when used with Brady label materials. R7950 ribbon, when printed on the appropriate Brady label, gives a good smear and excellent chemical and environmental resistance. This ribbon is recommended for printing on paper and films that have a matte or rough surface. Please refer to the appropriate product Technical Data Sheet for specific ribbon and label performance characteristics.

Brady's R7950 ribbon is UL recognized and/or CSA accepted on various labelstocks. Refer to UL file MH 17154 & MH 17388 and CSA Acceptance Record LS 28736 & 41833 for specific Brady material and ribbon approvals. UL information can be accessed online at *UL.com*. Search in *certification area*. CSA information can be accessed online at *directories.csa-international.org*

This ribbon is available in various widths, core diameters 12.5 mm & 25 mm, inside & outside wound.

**Regulatory Approvals:**
For information on the Weee-RoHS compliance status for a Brady Product go to one of the following websites:
In Canada: www.bradycanada.ca/weee-rohs
In Europe: www.bradyeurope.com/rohs
In Japan: www.brady.co.jp/products/labelsuse/rohs
All other regions: www.bradyid.com/weee-rohs

**Details:**

| | |
|---|---|
| Type: | Wax/Resin |
| Ink Color: | Black |
| Base Film: | Polyester |
| Base Film Thickness: | 4.5 micron (± 0.4 µm) |
| Ink Melting Temperature: | 70° – 90°C |
| Usage Condition: | 5° - 35°C, 30 – 80% Relative Humidity |

Exposure to extreme high temperature, high humidity and direct sunlight should be avoided.

**Shelf Life:**
Shelf life is two years from the date of receipt for this product as long as this product is stored in its original packaging in an environment below 80° F (27° C) and 60% RH. It remains the responsibility of the user to assess the risk of using this product. We encourage customers to develop testing protocols that will qualify a product's fitness for use in their actual application.