GLOSSARY

L = Indicates lightness of the product

a⁺ = Indicates redness of the product

a = Indicates greenness of the product

b⁺ = Indicates yellowness of the product

b = Indicates blueness of the product

Hue

Kind of color namely red, blue, green and yellow

Saturation

The depth or extent to which the pure hue is admixed with white

Lightness

The depth or extent to which the pure hue is diluted with black. It is associated with brightness aspects of the color

Tristimulus value

Relative amount of primary colors required (red, green and blue) to match a given color is called tristimulus value

CIE

Commission International d'Eclairage (CIE) which is an imaginary system