TATA PROJECTS LIMITED VERSION - 1, AUGUST 2012

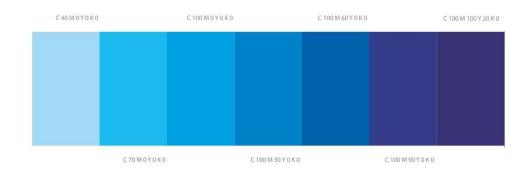
Brand Color Guidelines

GENESIS / COLOR PALETTE (PRIMARY)

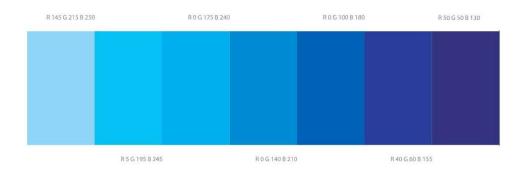
PANTONE	CMYK	RGB
2727C	C 90	R 51
	M 60	G 51
		B 153

GENESIS / COLOR PALETTE (SECONDARY)

SECONDARY COLORS IN CMYK



SECONDARY COLORS IN RGB



THIS GUIDELINE SHEET SUPERCEDES ALL PREVIOUS GUIDELINES

TECHNICAL GUIDELINES FOR THE IMPLEMENTATION OF THE TATA GROUP CORPORATE IDENTITY

BASIC ELEMENTS

TATA CORPORATE COLOUR PALETTE

Principles

As part of the overall visual identity, Tata has a palette of four colours. Tata blue is the corporate colour, Tata yellow, green and red are the three secondary colours.

In addition to the Tata marks, the purpose of the colour palette is to give a consistent look and feel providing a common thread to the wide range of applications in use by Tata.

In lieu of the Tata colours specified throughout these guidelines, you may use the PANTONE® colours shown here, the standards for which are shown in the current edition of the PANTONE Colour Formula Guide.

Tata blue is used for reproducing the 'Tata Group Composite Mark,' 'Tata Group Company Mark,' 'A Tata Enterprise' and 'A Tata Product'. Tata blue may also be used as a background colour in brochures, as a highlight colour on charts and graphs and may be used in duotone images

Colour swatches must always be used to match to when reproducing the Tata blue.

Secondary colours

Three secondary colours complementary to the Tata blue are used to extend the palette. Each colour may be used as a background colour in brochures, website and other publications, as a highlight colour on charts and graphs, as a colour coding device in product brochures and on packaging. Each colour may also be used in the form of a duotone image.

Colour swatches must always be used to match to when reproducing the Tata yellow, green and red.

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Tata Blue Pantone ® 2727c	Process colour 90% cyan 60% magenta	RGB R 51 G 51 B 153	HEX # 333399

* mited			
Tata Yellow Pantone ® 137c	Process colour 50% magenta 100% yellow	RGB R 255 G 153 B 0	HEX # FF9900

Tata Red Pantone ® 032c	Process colour 100% magenta 90% yellow	RGB R 255 G 0 B 0	HEX # FF0000

Tata Green Pantone ® 361c	Process colour 90% cyan 90% yellow	RGB R 0 G 153 B 0	HEX # 009900