

Table with 3 columns of coordinate data (X, Y, Z) and 2 columns of color data (CMYK) for XG69-3N_0. The data is organized in a grid with 20 rows and 10 columns per section.

0-000030-L0

XG69-3N_0

Table with 3 columns of coordinate data (X, Y, Z) and 2 columns of color data (CMYK) for XG69-1N_4. The data is organized in a grid with 20 rows and 10 columns per section.

0-000030-L0

XG69-1N_4

Table with 3 columns of coordinate data (X, Y, Z) and 2 columns of color data (CMYK) for XG69-7N_3. The data is organized in a grid with 20 rows and 10 columns per section.

0-000030-L0

XG69-7N_3

Table with 3 columns of coordinate data (X, Y, Z) and 2 columns of color data (CMYK) for XG69-1N_5. The data is organized in a grid with 20 rows and 10 columns per section.

0-000030-L0

XG69-1N_5

Technische Information: http://www.ps.bam.de oder http://farbe.li.tu-berlin.de

TUB-Registrierung: 20161001-XG69/XG69LONA.TXT /PS Anwendung für Messung von Druck- oder Display-Ausgabe TUB-Material: Code=rh4ta

