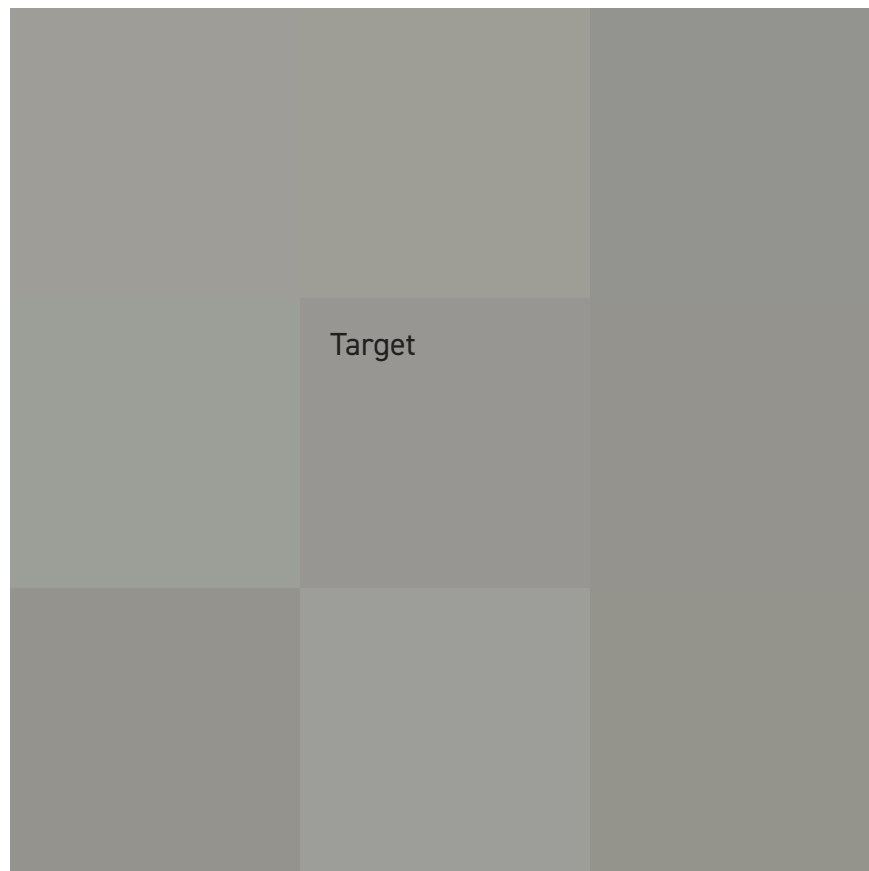


TAKTL is a natural, mineral-based product that generally exhibits subtle color variation between panels. Darker standard colors (Terracotta, Graphite, and Grey) and certain textures have greater potential for color variance. The grid below illustrates potential color variations that are within tolerance. **It is a relative representation only; therefore, the printed colors are not to be interpreted as exact matches to physical samples.**

TAKTL has a series of interrelated strategies for minimizing color variation within and between production lots, including:

- Tight specification and control of highest quality white cement, pigments, and micro-aggregates
- Stringent quality management procedures for incoming raw materials, including color monitoring and particle size distribution analyses
- Precise, automated material dosing and mixing sequences to achieve exact mix design and homogeneity
- Climate and humidity controlled curing chambers

*Note: In order to accommodate projects in which the natural qualities of TAKTL's color variation is not desired, a standard, factory-applied option, ColorSeal/T™, is available. This method produces an even color within and between panels and exhibits minimal weathering over extended periods. Please note that the ColorSeal/T process eliminates the subtle batch-to-batch color variation that results from raw materials that are natural minerals.*



As the authority for approval and acceptance of TAKTL panels for the project, I \_\_\_\_\_  
NAME  
of \_\_\_\_\_ accept the potential color range represented above.  
COMPANY + TITLE

Signed \_\_\_\_\_ Date \_\_\_\_\_