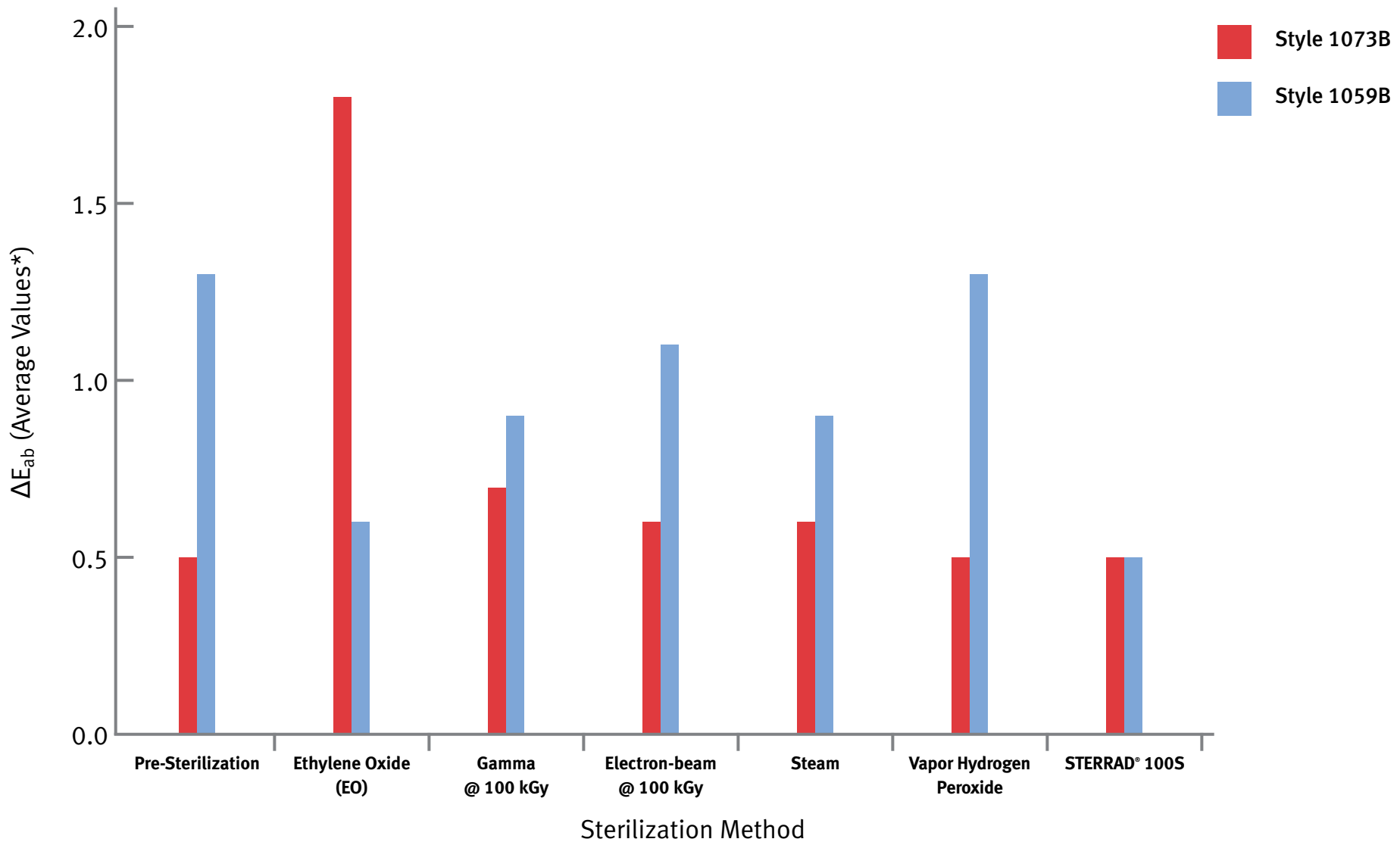


# Comparison of Color Measurement (L,a,b) of Transition Protocol Material vs. Control



Tyvek.



$$\Delta E_{ab} = \sqrt{(L_2 - L_1)^2 + (a_2 - a_1)^2 + (b_2 - b_1)^2}, \text{ where } 2 = \text{Control and } 1 = \text{Test}$$

Control = DuPont™ Tyvek® 1073B and 1059B

Test = 1073B and 1059B Transition Protocol Material

\*These values were obtained using a handheld X-Rite® 500 Series Spectrodensitometer, with a white copier-grade paper backdrop and the following instrument settings: an observer angle of 2° and illuminant type = D65 (representative of 6500K daylight).

**A  $\Delta E_{ab}$  value of ~2.3 corresponds to “a just noticeable difference”**