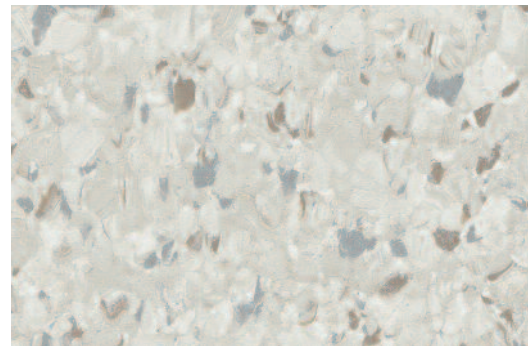


Nutmeg 1910

w/r 1910

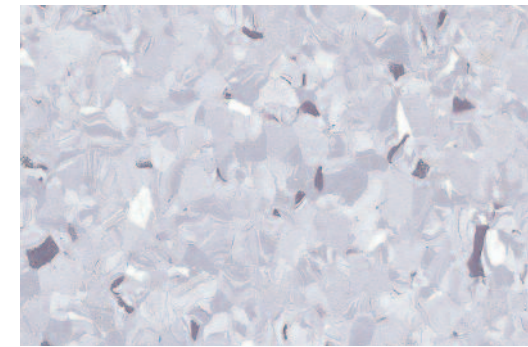
LRV 58.2  
NCS S 1510-Y50R



Alabaster 1600

w/r 0630

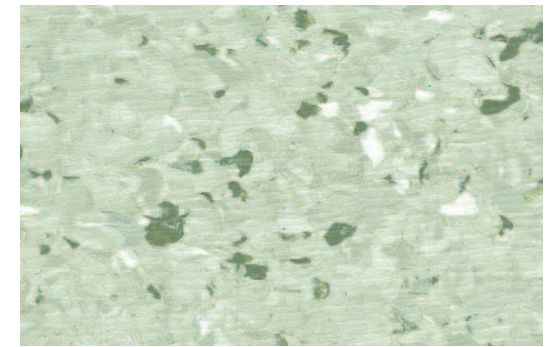
LRV 56.7  
NCS S 2005-Y10R



Lavender Mist 1920

w/r 1920

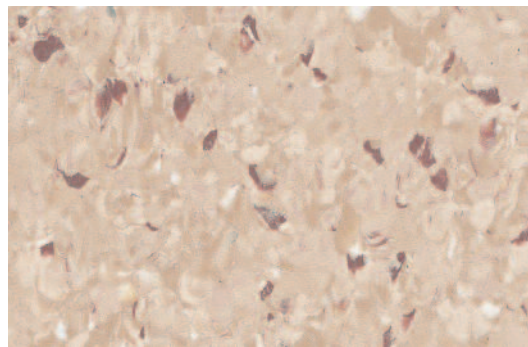
LRV 51.6  
NCS S 2020-R40B



Thyme 1890

w/r 1890

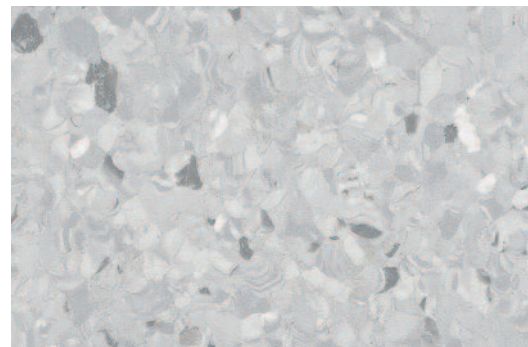
LRV 52.9  
NCS S 1020-G40Y



Cinnamon 1850

w/r 1850

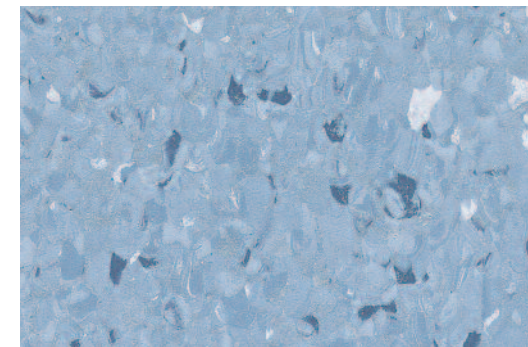
LRV 48.7  
NCS S 1510-Y70R



Ice Crystal 1950

w/r 1950

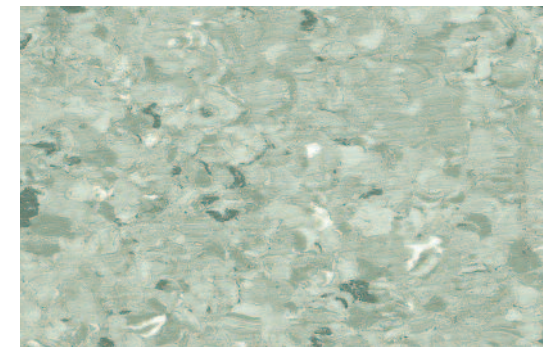
LRV 53.2  
NCS S 2002-R50B



Pale Iris 1800

w/r 1800

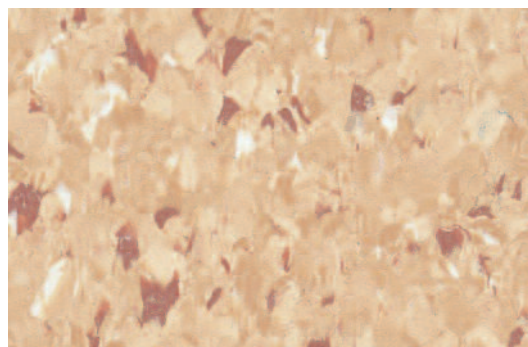
LRV 38.6  
NCS S 2020-R90B



Chive 1880

w/r 1880

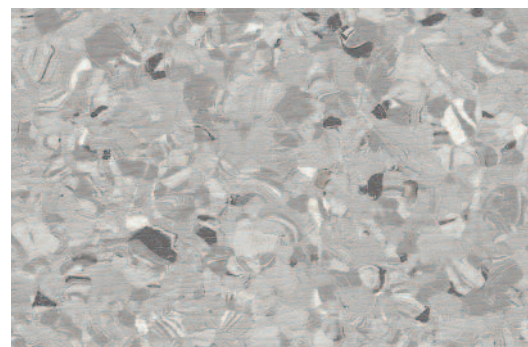
LRV 48.3  
NCS S 2010-G20Y



Gingerlily 1860

w/r 1860

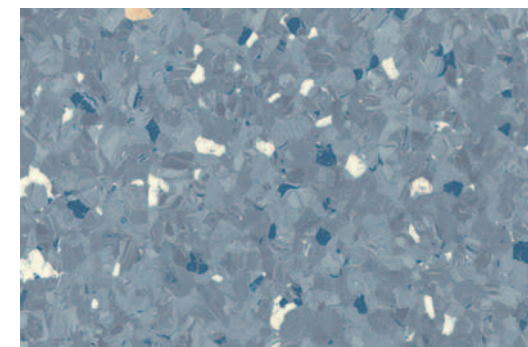
LRV 63.7  
NCS S 2020-Y60R



Grey Marl 1930

w/r 1930

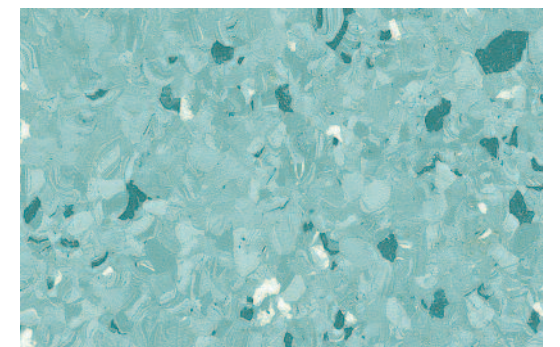
LRV 38.2  
NCS S 3502-R



Stone Blue 1840

w/r 1840

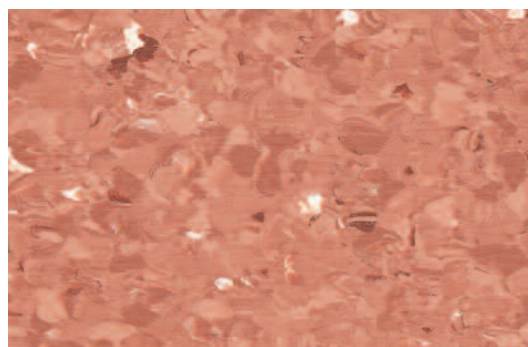
LRV 28.9  
NCS S 4010-R90B



Peppermint 1870

w/r 1870

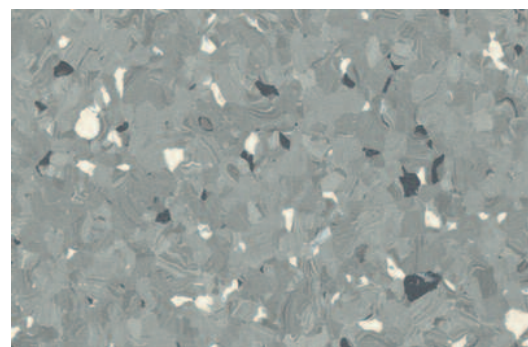
LRV 56.2  
NCS S 2020-B30G



Chilli 1960

w/r 1960

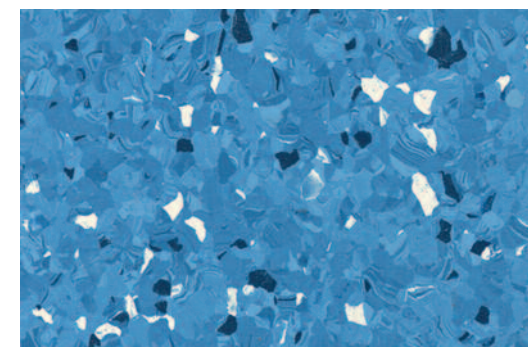
LRV 23.8  
NCS S 3040-Y70R



Clove 1830

w/r 1830

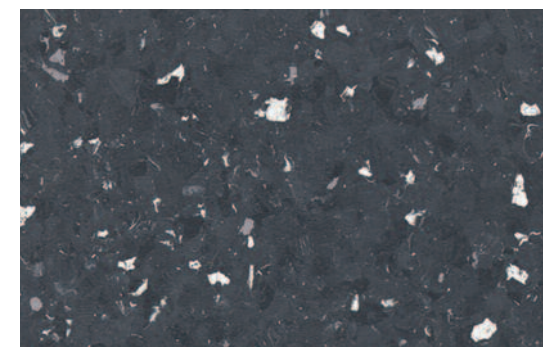
LRV 32.6  
NCS S 4502-B



Bilberry 1900

w/r 1900

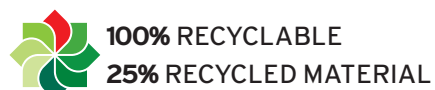
LRV 25.1  
NCS S 3040-R90B



Liquorice 1940

w/r 1940

LRV 11.8  
NCS S 6500-N



° Refer to BRE Global ratings on [www.greenbooklive.com](http://www.greenbooklive.com)

The closest perceived NCS - Natural Colour System references are quoted for your convenience. For more information see [www.ncscolour.com](http://www.ncscolour.com)  
Light Reflectance Values (LRV) - all colours are tested in accordance with BS8300:2009.

