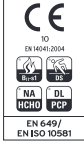


Pearlazzo PUR

Blend of tonal chips and four pearlescent flakes

Key Features

- Attractive, high performance, heavy duty homogeneous floorcovering
- BRE Global environment A+ rating (Certificate No ENP 472)
- Achieves highest abrasion wear rating Group T tested to EN 660 Part 2, as defined in EN 649, EN ISO 10581 Type I
- Polyurethane reinforcement to facilitate a low-cost, lifetime polish-free maintenance regime
- Unique decoration comprising a blend of tonal chips and 4 pearlescent flakes, available in sheet
- Use Area Classification 23/34/43 as defined in EN685



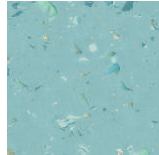
9706 Mint Crisp



w/lr 9706

NCS S 2020-B50G

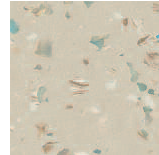
9710 Seafoam



w/lr 9710

NCS S 2020-B10G

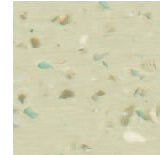
9716 Toasted Almond



w/lr 9716

NCS S 2005-Y30R

9701 Wild Flax



w/lr 9701

NCS S 2010-G90Y

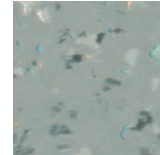
9702 Lemon Ice



w/lr 9702

NCS S 1515-Y10R

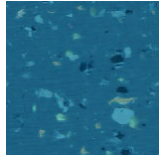
9718 Rain Cloud



w/lr 9718

NCS S 3502-G

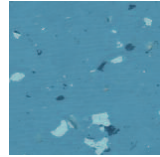
9720 Ocean Ripple



w/lr 9720

NCS S 5030-B

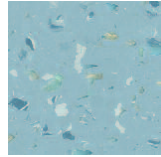
9711 Atlantic Mist



w/lr 9711

NCS S 3030-R90B

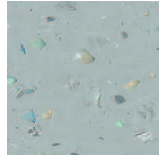
9709 Skylight



w/lr 9709

NCS S 2010-R90B

9704 Mineral



w/lr 9704

NCS S 2502-B

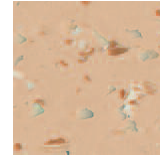
9721 Sunrise



w/lr 3580

NCS S 2040-Y10R

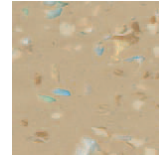
9712 Sandcastle



w/lr 9712

NCS S 2010-Y40R

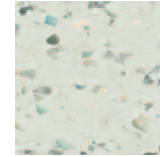
9723 Caramel



w/lr 9723

NCS S 3010-Y20R

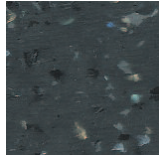
9703 Chalk Burst



w/lr 9703

NCS S 1502-Y

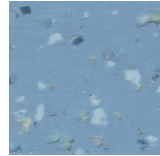
9705 Charcoal



w/lr 4900

NCS S 7502-B

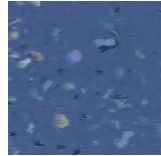
9715 Lilac Bloom



w/lr 9715

NCS S 3020-R70B

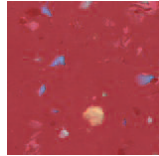
9722 Purple Crush



w/lr 9722

NCS S 5030-R70B

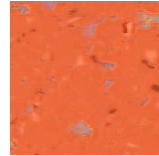
9725 Dark Berry



w/lr 9725

NCS S 4040-R

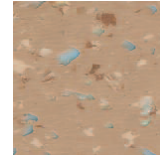
9717 Autumn Fire



w/lr 9717

NCS S 2060-Y60R

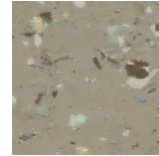
9713 Truffle



w/lr 9713

NCS S 3020-Y40R

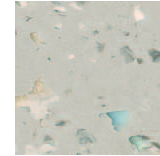
9724 Wholemeal



w/lr 9724

NCS S 4005-Y20R

9719 Sailcloth



w/lr 9719

NCS S 2002-Y50R

Please note: due to the limitations of printing, actual samples should be seen before colour selection is made. L77 Light Reflectance Value

