

# VINYL SHEET

## CATALOGUE



Call us now  
**6968 3098**



Bartley Biz Centre  
Blk 15 Kaki Bukit Rd 4, #01-44,  
S 417808



david@ezzogenics.com  
admin@ezzogenics.com



www.ezzogenics.com  
www.woodfloor.com.sg

# 子 Zi series

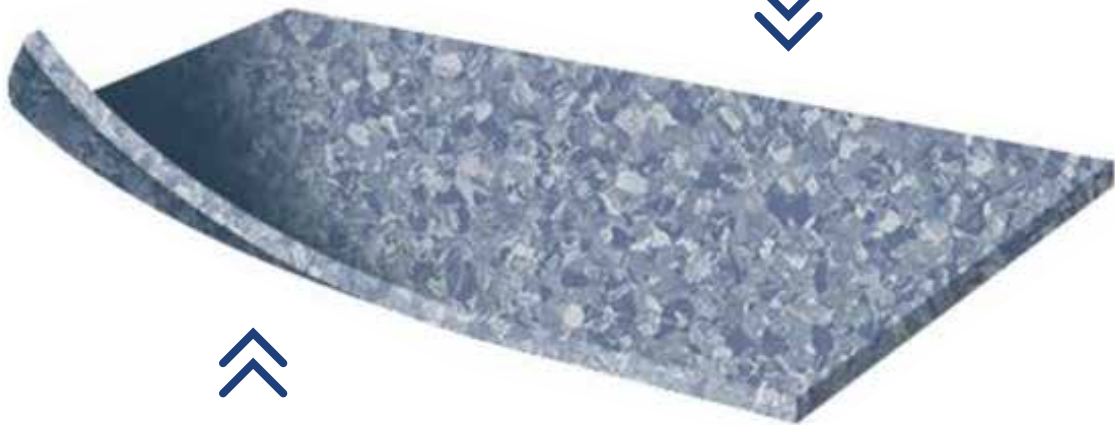
Comercial Homogeneous Vinyl



## Product Features

- 1 High-quality multifunctional homogeneous permeable floor
- 2 The product pattern is non-directional, and the decorative effect is more flexible and diverse
- 3 Special surface treatment process, no waxing is required, and maintenance is more convenient
- 4 High strength and wear resistance, so that the floor has good anti-fouling and anti-scratch properties
- 5 The product has a special formula and has antibacterial and antifungal effects

**PUR** enhanced treatment



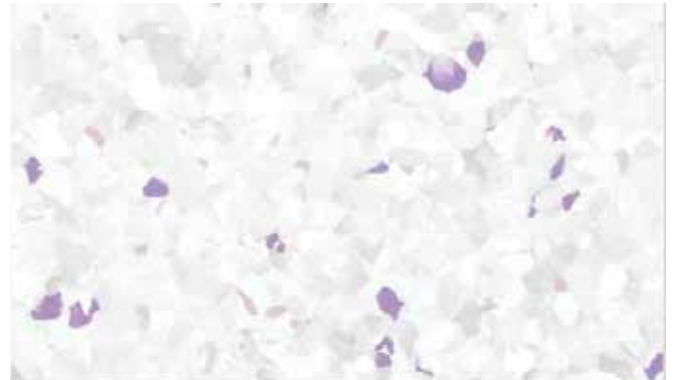
Homogeneous permeable structure

# 子 Zi series

## Product Specifications

| Test Items                   | Standard        | Unit             | Result                      |
|------------------------------|-----------------|------------------|-----------------------------|
| Thickness in total           | ISO24346-EN 428 | mm               | 2                           |
| Weight                       | ISO23997-EN 430 | g/m <sup>2</sup> | 2850                        |
| Width                        | ISO24341-EN 426 | m                | 2                           |
| Length                       | ISO24341-EN 426 | m                | 20                          |
| Fire resistance              | GB 8624         |                  | B <sub>1</sub> S1, t0 level |
| Electrical resistance        | EN 1815         | kv               | ≤2                          |
| Slip resistance dry          | EN 13893        |                  | ≥0.3                        |
| Slip resistance wet          | DIN 51130       |                  | R9                          |
| Abrasion group               | EN 660-2        |                  | T- rated                    |
| Abrasion resistance          | EN 660-2        | mm <sup>3</sup>  | ≤2                          |
| Castor chair resistance      | EN 425          |                  | Pass Suitable               |
| Residual indentation         | EN 433          | mm               | ≤0.1                        |
| Colour fastness              | ISO 105-B02     | classic          | ≥6                          |
| Thermal conductivity         | EN 12267        | w/m.k            | 0.078                       |
| Dimensional stability        | ISO 23999-EN434 | %                | ≤0.4                        |
| Curling                      | EN 434          | mm               | ≤8                          |
| Chemical products resistance | EN 423          |                  | Index: 0 Not affected       |
| Toxic testing                | GB 18586        |                  | Pass Suitable               |
| Formaldehyde emission        | EN 717-1        |                  | N.D not detected            |
| Anti-bacterial               | ISO 22196       |                  | Anti bacterial rate I       |
| Sound-absorbing              | EN ISO 717/2    |                  | About +4dB                  |

# 子 Zi series



EZ-ZS1514



EZ-ZS1510



EZ-ZS1511



EZ-ZS1512



EZ-ZS1513

# 子 Zi series



EZ-ZS1515



EZ-ZS1516



EZ-ZS1517



EZ-ZS1501



EZ-ZS1518



EZ-ZS1520



EZ-ZS1503

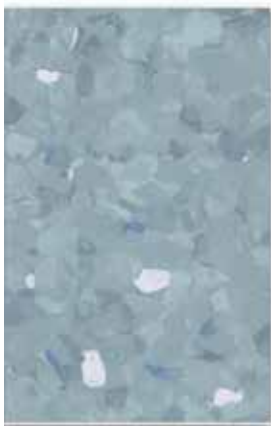
# 子 Zi series



LP-ZS1508



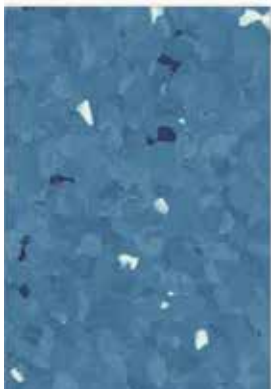
LP-ZS1504



LP-ZS1507



LP-ZS1505



EZ-ZS1509



EZ-ZS1506



# 通优 Ripple series

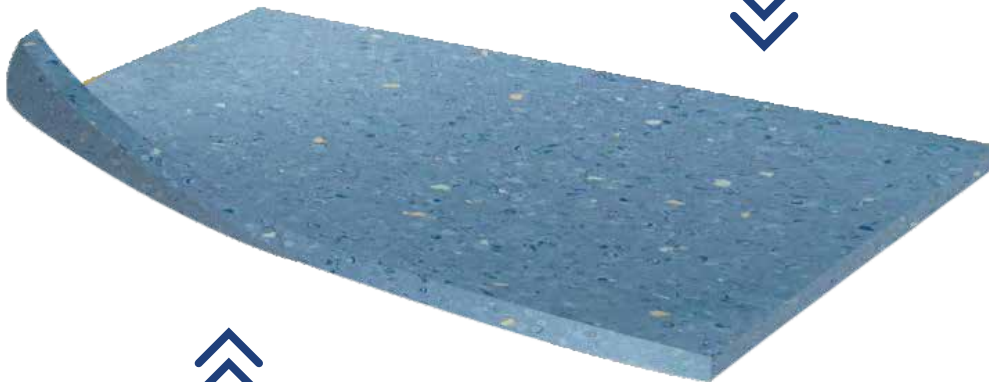
Commercial Homogeneous Vinyl



## Product Features

- ① High Performing flexible homogeneous multipurpose flooring
- ② NO directional design, The decorative effect is more flexible
- ③ Densely compacted surface for improved mar-resistance and Anti pollution performance
- ④ Special maintenance treatment; ease of maintenance
- ⑤ Special formulation for improved anti-bacterial and anti-mildew

**PUR** special maintenance treatment



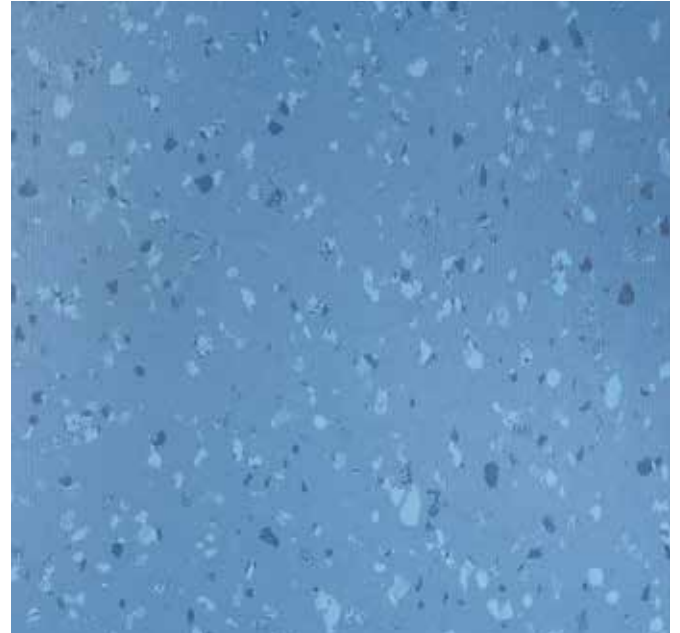
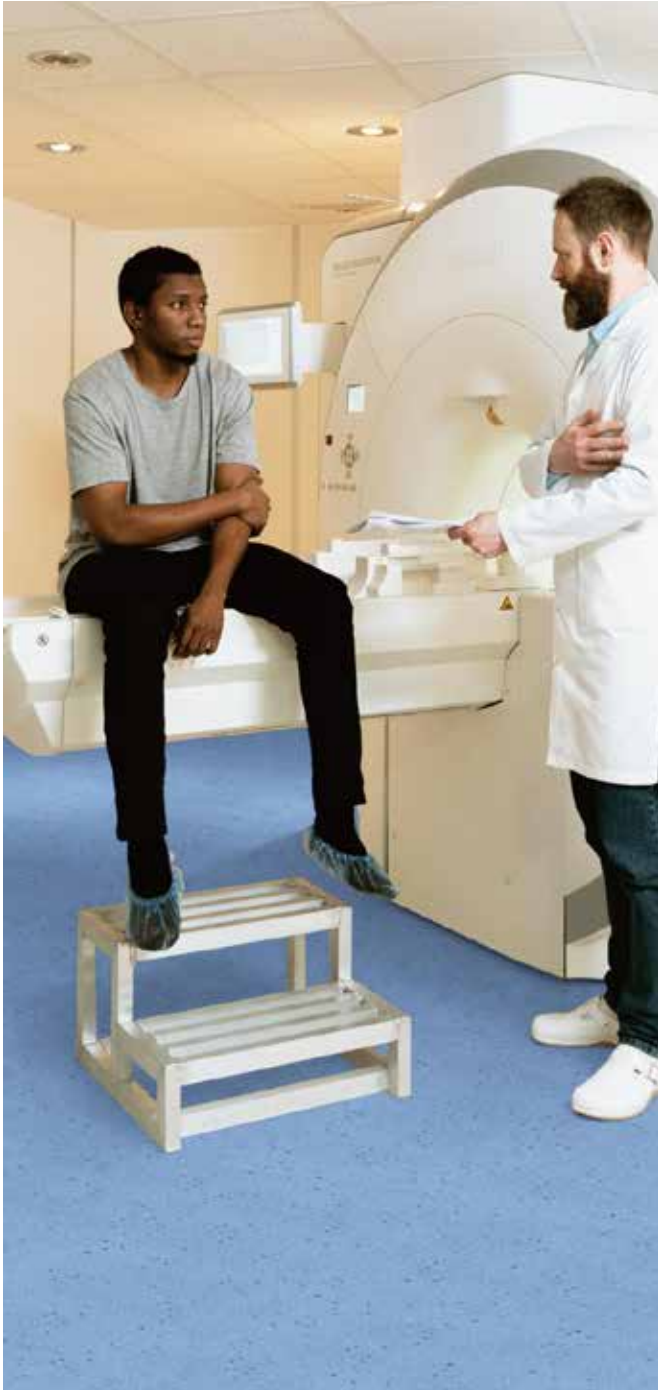
Compacted Homogeneous floor covering

# 通优 Ripple series

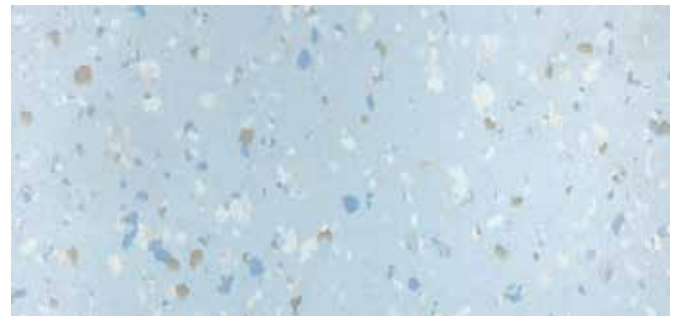
## Product Specifications

| Test Items                   | Standard        | Unit             | Result                     |
|------------------------------|-----------------|------------------|----------------------------|
| Thickness in total           | ISO24346-EN 428 | mm               | 2                          |
| Weight                       | ISO23997-EN 430 | g/m <sup>2</sup> | 2850                       |
| Width                        | ISO24341-EN 426 | m                | 2                          |
| Length                       | ISO24341-EN 426 | m                | 20                         |
| Fire resistance              | GB 8624         |                  | B <sub>1</sub> S1.t0 level |
| Electrical resistance        | EN 1815         | kv               | ≤2                         |
| Slip resistance dry          | EN 13893        |                  | ≥0.3                       |
| Slip resistance wet          | DIN 51130       |                  | R9                         |
| Abrasion group               | EN 660-2        |                  | T- rated                   |
| Abrasion resistance          | EN 660-2        | mm <sup>3</sup>  | ≤2                         |
| Castor chair resistance      | EN 425          |                  | Pass Suitable              |
| Residual indentation         | EN 433          | mm               | ≤0.1                       |
| Colour fastness              | ISO 105-B02     | classic          | ≥6                         |
| Thermal conductivity         | EN 12267        | w/m.k            | 0.078                      |
| Dimensional stability        | ISO 23999-EN434 | %                | ≤0.4                       |
| Curling                      | EN 434          | mm               | ≤8                         |
| Chemical products resistance | EN 423          |                  | Index: 0 Not affected      |
| Toxic testing                | GB 18586        |                  | Pass Suitable              |
| Formaldehyde emission        | EN 717-1        |                  | N.D not detected           |
| Anti-bacterial               | ISO 22196       |                  | Anti bacterial rate I      |
| Sound-absorbing              | EN ISO 717/2    |                  | About +4dB                 |

# 通优 Ripple series



EZ-TU1501

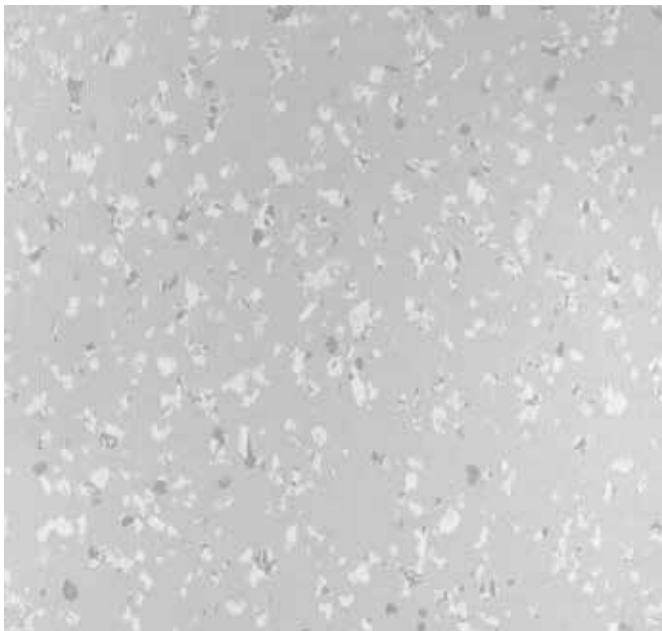


EZ-TU1502

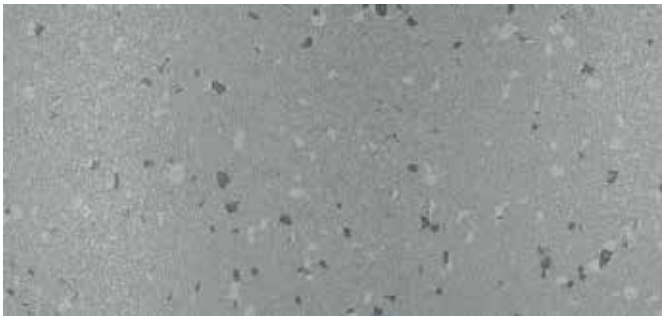


EZ-TU1503

# 通优 Ripple series



EZ-TU1504



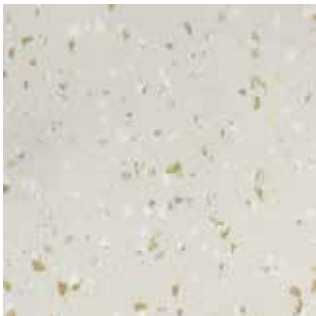
EZ-TU1507



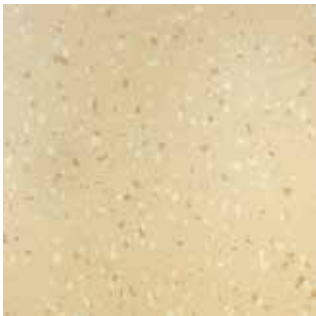
EZ-TU1506



EZ-TU1505



EZ-TU1508



EZ-TU1509



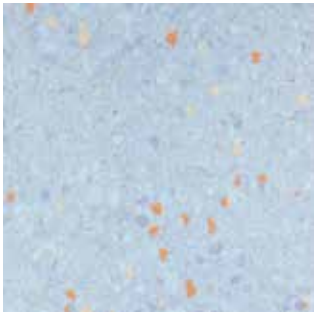
# 通优 Ripple series



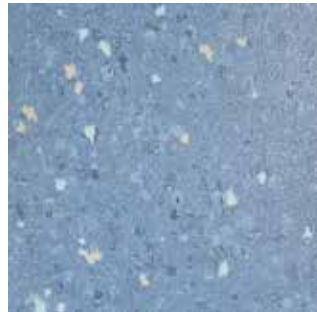
EZ-TU1511



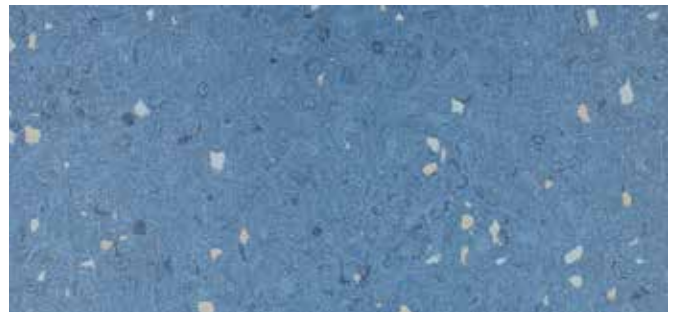
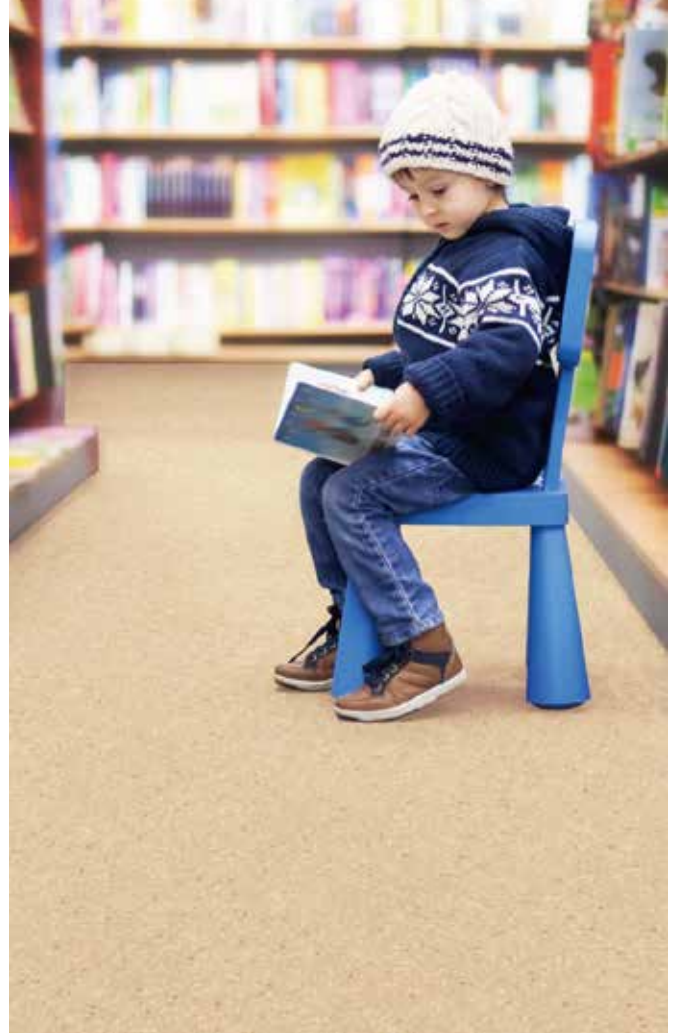
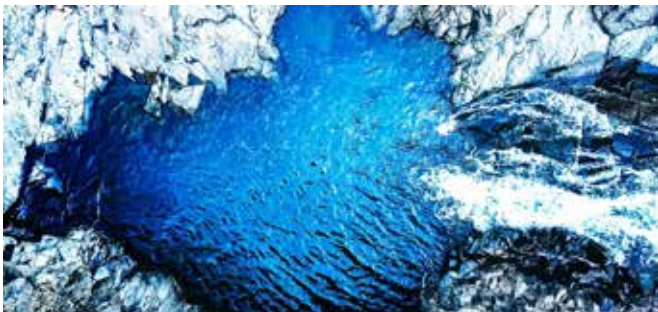
EZ-TU1512



EZ-TU1513



EZ-TU1514



EZ-TU1515

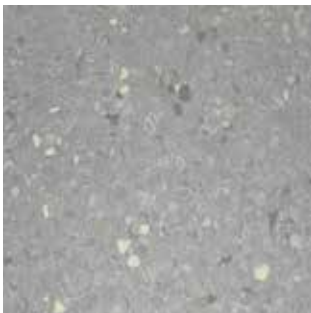
# 通优 Ripple series



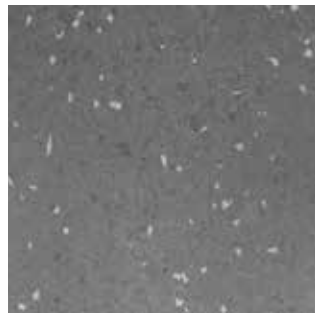
EZ-TU1516



EZ-TU1517



EZ-TU1518



EZ-TU1519



# Ǝ - Gān series

Commercial Homogeneous Vinyl



## Product Features

- 1 High Performing flexible homogeneous multipurpose flooring
- 2 NO directional design, The decorative effect is more flexible
- 3 Densely compacted surface for improved mar-resistance and Anti pollution performance
- 4 Special maintenance treatment; ease of maintenance
- 5 Special formulation for improved anti-bacterial and anti-mildew

**PUR** special maintenance treatment



Compacted Homogeneous floor covering

# Ǝ - Gān series

## Product Specifications

| Test Items                   | Standard        | Unit             | Result                      |
|------------------------------|-----------------|------------------|-----------------------------|
| Thickness in total           | ISO24346-EN 428 | mm               | 2                           |
| Weight                       | ISO23997-EN 430 | g/m <sup>2</sup> | 2850                        |
| Width                        | ISO24341-EN 426 | m                | 2                           |
| Length                       | ISO24341-EN 426 | m                | 20                          |
| Fire resistance              | GB 8624         |                  | B <sub>1</sub> S1, t0 level |
| Electrical resistance        | EN 1815         | kv               | ≤2                          |
| Slip resistance dry          | EN 13893        |                  | ≥0.3                        |
| Slip resistance wet          | DIN 51130       |                  | R9                          |
| Abrasion group               | EN 660-2        |                  | T- rated                    |
| Abrasion resistance          | EN 660-2        | mm <sup>3</sup>  | ≤2                          |
| Castor chair resistance      | EN 425          |                  | Pass Suitable               |
| Residual indentation         | EN 433          | mm               | ≤0.1                        |
| Colour fastness              | ISO 105-B02     | classic          | ≥6                          |
| Thermal conductivity         | EN 12267        | w/m.k            | 0.078                       |
| Dimensional stability        | ISO 23999-EN434 | %                | ≤0.4                        |
| Curling                      | EN 434          | mm               | ≤8                          |
| Chemical products resistance | EN 423          |                  | Index: 0 Not affected       |
| Toxic testing                | GB 18586        |                  | Pass Suitable               |
| Formaldehyde emission        | EN 717-1        |                  | N.D not detected            |
| Anti-bacterial               | ISO 22196       |                  | Anti bacterial rate I       |
| Sound-absorbing              | EN ISO 717/2    |                  | About +4dB                  |

# 干 - Gān series



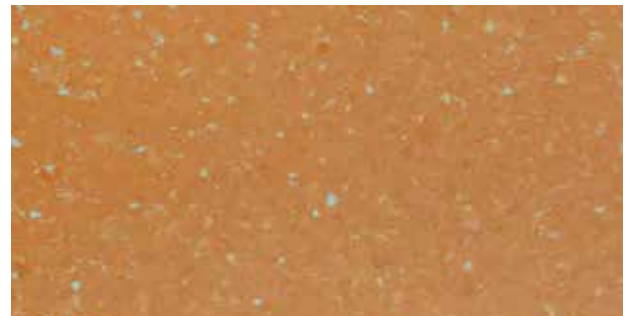
EZ-TJ1101



EZ-TJ1105



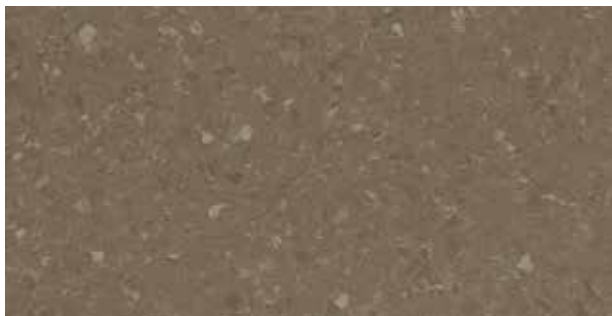
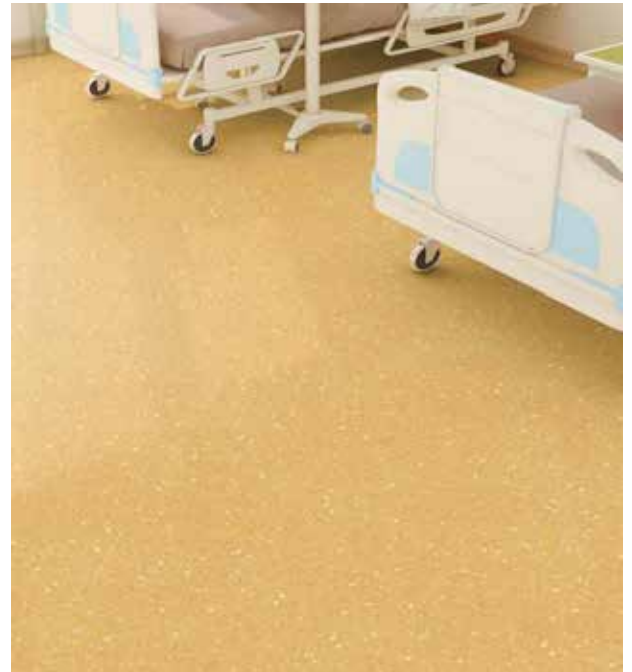
EZ-TJ1102



EZ-TJ1106



EZ-TJ1103



EZ-TJ1104

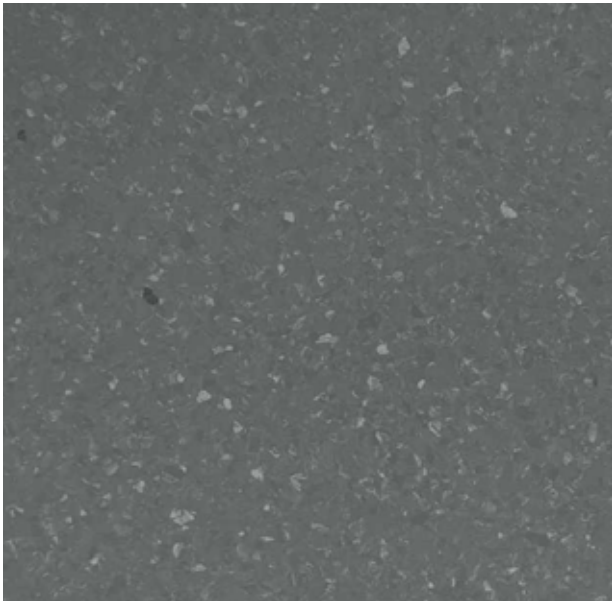
# 干 - Gān series



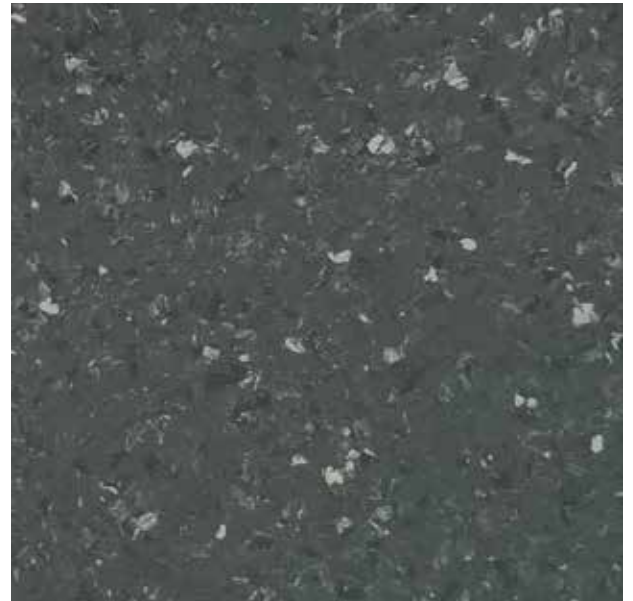
EZ-TJ1107



EZ-TJ1108



EZ-TJ1109



EZ-TJ1110

# 干 - Gān series



EZ-TJ1111



EZ-TJ1115



EZ-TJ1112



EZ-TJ1116



EZ-TJ1113



EZ-TJ1114



# 通野 Crylite series

Commercial Homogeneous Vinyl



## Product Features

- ① High Performing flexible homogeneous multipurpose flooring
- ② NO directional design, The decorative effect is more flexible
- ③ Densely compacted surface for improved mar-resistance and Anti pollution performance
- ④ Special maintenance treatment; ease of maintenance
- ⑤ Special formulation for improved anti-bacterial and anti-mildew

**PUR** special maintenance treatment



Compacted Homogeneous floor covering

# 通野 Crylite series

## Product Specifications

| Test Items                   | Standard        | Unit             | Result                     |
|------------------------------|-----------------|------------------|----------------------------|
| Thickness in total           | ISO24346-EN 428 | mm               | 2                          |
| Weight                       | ISO23997-EN 430 | g/m <sup>2</sup> | 2850                       |
| Width                        | ISO24341-EN 426 | m                | 2                          |
| Length                       | ISO24341-EN 426 | m                | 20                         |
| Fire resistance              | GB 8624         |                  | B <sub>1</sub> S1.t0 level |
| Electrical resistance        | EN 1815         | kv               | ≤2                         |
| Slip resistance dry          | EN 13893        |                  | ≥0.3                       |
| Slip resistance wet          | DIN 51130       |                  | R9                         |
| Abrasion group               | EN 660-2        |                  | T- rated                   |
| Abrasion resistance          | EN 660-2        | mm <sup>3</sup>  | ≤2                         |
| Castor chair resistance      | EN 425          |                  | Pass Suitable              |
| Residual indentation         | EN 433          | mm               | ≤0.1                       |
| Colour fastness              | ISO 105-B02     | classic          | ≥6                         |
| Thermal conductivity         | EN 12267        | w/m.k            | 0.078                      |
| Dimensional stability        | ISO 23999-EN434 | %                | ≤0.4                       |
| Curling                      | EN 434          | mm               | ≤8                         |
| Chemical products resistance | EN 423          |                  | Index: 0 Not affected      |
| Toxic testing                | GB 18586        |                  | Pass Suitable              |
| Formaldehyde emission        | EN 717-1        |                  | N.D not detected           |
| Anti-bacterial               | ISO 22196       |                  | Anti bacterial rate I      |
| Sound-absorbing              | EN ISO 717/2    |                  | About +4dB                 |

# 通野 Cryilite series



EZ-CR2101



EZ-CR2103



EZ-CR2107



EZ-CR2102



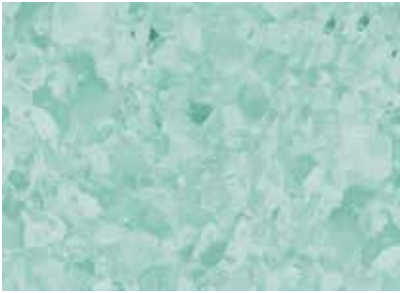
EZ-CR2108



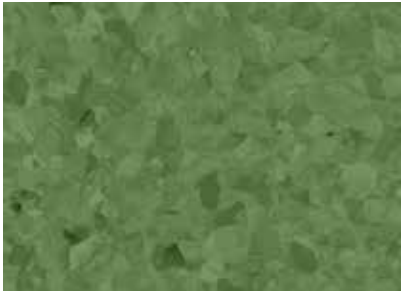
EZ-CR2109



EZ-CR2104



EZ-CR2105



EZ-CR2106

# 通野 Crylite series



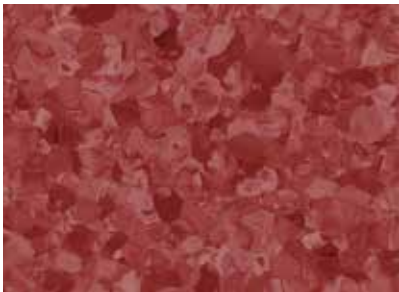
EZ-CR2110



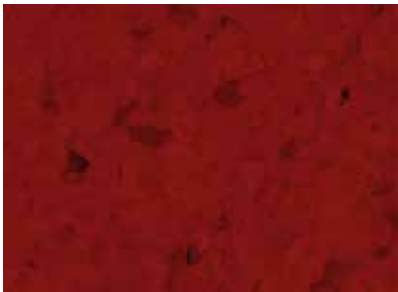
EZ-CR2116



EZ-CR2111



EZ-CR2117



EZ-CR2118



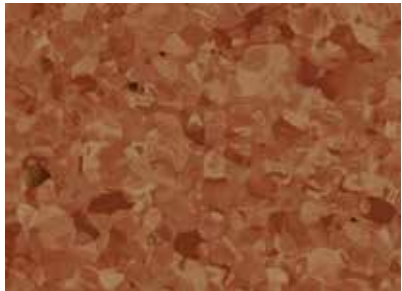
EZ-CR2112



EZ-CR2113



EZ-CR2114



EZ-CR2115

# 通野 Cryilite series



EZ-CR2119



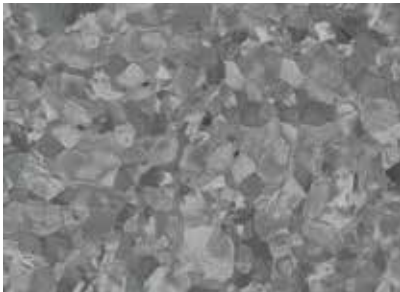
EZ-CR2127



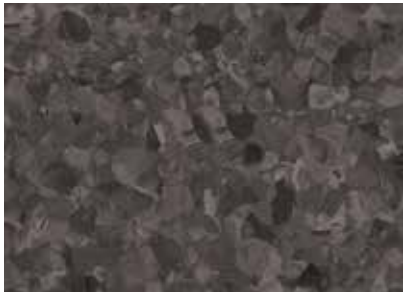
EZ-CR2121



EZ-CR2120



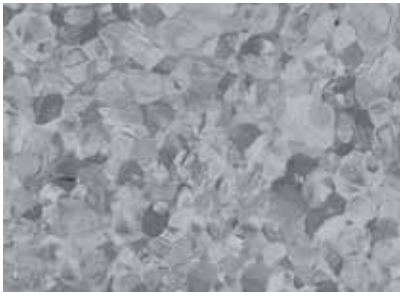
EZ-CR2125



EZ-CR2126



EZ-CR2122



EZ-CR2123

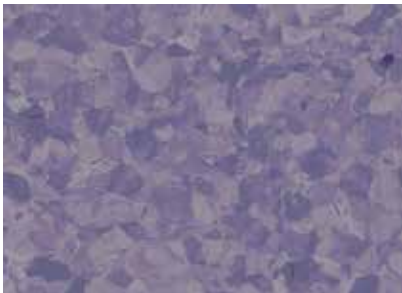


EZ-CR2124

# 通野 Cryilite series



EZ-CR2128



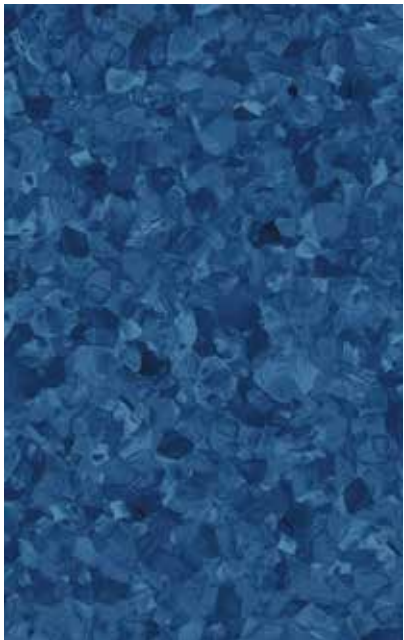
EZ-CR2135



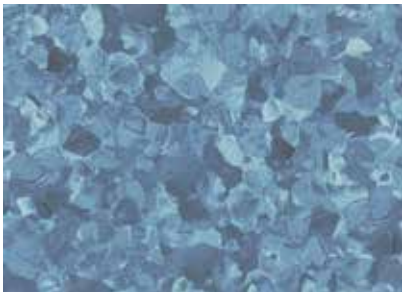
EZ-CR2133



EZ-CR2134



EZ-CR2129



EZ-CR2130



EZ-CR2131



EZ-CR2132