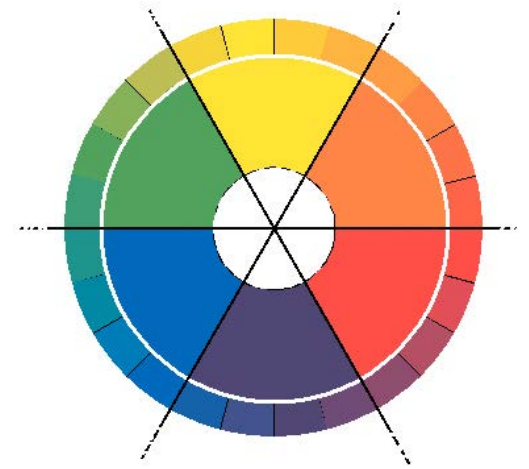


**StoColor System**



The StoColor System comprises of 800 colours for use in architecture — or can be matched to any colour using the Sto Spectrometer to meet any colour design preference.

### Guide to symbols

37100

36100

35100

34100

33100

32100

31102

■ 56

C2

△

#### Colour no.

Colour code / Order no.

#### Light Reflectance Value (LRV)

Value for the quantity of light reflected from the surface. Measured in percent  
100 % = white, 0 % = black

#### Colour class

Definition of the colour surcharge – see price list

#### StoColor Lotusan

Colour is suitable

StoColor Lotusan and StoColor X-black are available with limited pallets following extensive testing for colourfastness, to ensure your project will stay looking good for longer.

## Sto Products

### Sto Finishing Renders:

Stolit K 1.0mm  
Stolit K 1.5mm  
Stolit K 2.0mm  
Stolit K 3.0mm  
Stolit Milano  
Stolit MP  
Stolit MP Natural  
Sto RFP Sponge  
StoLook Marmorino

### StoColor Paints:

StoColor Maxicryl  
StoColor Lastic (Satin)  
StoColor Lotusan  
StoColor X-black  
StoColor Dryonic  
StoColor Climasan

### StoSilent Acoustic Finishes:

StoSilent Top Basic  
StoSilent Top Finish  
StoSilent Decor M  
StoColor Climasan

## The StoColor System

All matter and energy is colourless. It is not until it reaches the human brain that colour is perceived as such. This duality of perception and the aesthetic requirements of colour design that does justice to the architecture is explicitly taken into account by the StoColor System. The same also applies to the presentation media. Colorimetric or system-theoretical considerations are not given pride of place. The aim is principally the development of design tools applicable for the most varied architecture, direction of style and colour materials.

### Functionality of the StoColor System

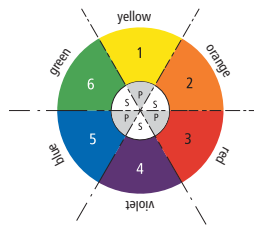
- Quick and easy to understand thanks to a clear, logical system construction
- Reliable application of design through a harmonic, finely nuanced selection of colours for interior and exterior use.
- Ergonomic perception-oriented presentation media for all phases of colour design

## The 3-tiered construction logic of the StoColor System

Level 1:

### The human colour perception range

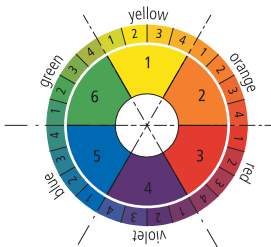
Human perception is primarily able to distinguish the colours yellow, orange, red, violet, blue and green. This perception scheme forms the starting point of the StoColor System.



Level 2:

### The colour wheel with 24 basic colours

The 6 primary perception areas are each mixed out into 4 further colour levels. The result is the 24-part colour wheel that forms the basis of the StoColor System.



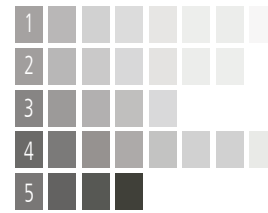
Level 3:

### The 5 colour rows of the 24 basic colours

Each basic colour possesses 5 colour rows mixed out according to the principle of a same-colour triangle.

Construction of the colour rows:

1 Light clear colour row	XXX00-09	Basic colour mixed to white
2 Shade row 1	XXX10-19	Basic colour mixed to grey
3 Shade row 2	XXX20-29	Basic colour mixed to grey
4 Shadow row	XXX30-39	A colour from the light clear row mixed with a colour from the dark clear row
5 Dark clear colour row	XXX40-49	Basic colour mixed to black



#### Please note

Slight deviations in colour from the original are possible due to printing and material. When re-ordering a colour, always supply the order number from the previous order. Please note that the type and texture of the substrate and the texture of the individual coatings may affect the appearance of colours. Claims for damages due to colour deviation resulting from the above causes cannot be accepted.

The StoColor System has been developed by StoDesign and the Technology and Paints department at Sto AG. The StoColor Media have been developed by the Strategic Design and Corporate Communication department.



31100 ■ 45 C3 ▲



31101 ■ 53 C3 ▲



31102 ■ 56 C2 ▲



31103 ■ 65 C2 ▲



31104 ■ 71 C1 ▲



31105 ■ 77 C1 ▲



31106 ■ 80 C1 ▲



31107 ■ 84 C1 ▲



31108 ■ 87 C1 ▲



31109 ■ 87 C1 ▲



31110 ■ 42 C3 ▲



31111 ■ 54 C2 ▲



31112 ■ 60 C2 ▲



31113 ■ 68 C1 ▲



31114 ■ 72 C1 ▲



31115 ■ 78 C1 ▲



31116 ■ 82 C1 ▲



31120 ■ 29 C2 ▲



31121 ■ 40 C2 ▲



31122 ■ 46 C1 ▲



31123 ■ 51 C1 ▲



31130 ■ 17 C3 ▲



31131 ■ 26 C2 ▲



31132 ■ 33 C1 ▲



31133 ■ 43 C1 ▲



31134 ■ 54 C1 ▲



31135 ■ 63 C1 ▲



31136 ■ 70 C1 ▲



31137 ■ 77 C1 ▲



31140 ■ 30 C3 ▲



31141 ■ 19 C3 ▲



31142 ■ 13 C3 ▲



31143 ■ 12 C3 ▲





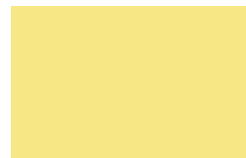
31200 ■ 61 C3 ▲



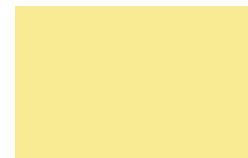
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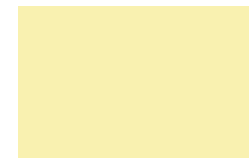
31202 ■ 69 C2 ▲



31203 ■ 75 C2 ▲



31204 ■ 77 C1 ▲



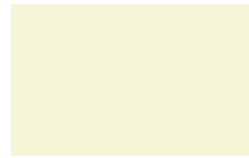
31205 ■ 82 C1 ▲



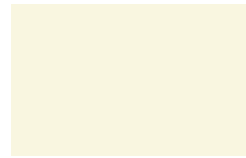
31206 ■ 84 C1 ▲



31207 ■ 86 C1 ▲



31208 ■ 87 C1 ▲



31209 ■ 88 C1 ▲



31210 ■ 58 C3



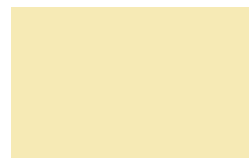
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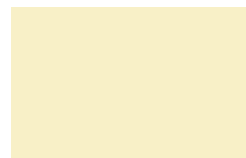
31212 ■ 70 C2 ▲



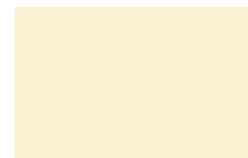
31213 ■ 76 C1 ▲



31214 ■ 80 C1 ▲



31215 ■ 83 C1 ▲



31216 ■ 86 C1 ▲



31220 ■ 50 C2 ▲



31221 ■ 57 C2 ▲



31222 ■ 60 C1 ▲



31223 ■ 63 C1 ▲



31224 ■ 65 C1



31230 ■ 14 C3 ▲



31231 ■ 23 C2 ▲



31232 ■ 30 C1 ▲



31233 ■ 38 C1 ▲



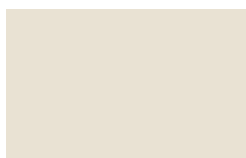
31234 ■ 50 C1 ▲



31235 ■ 59 C1 ▲



31236 ■ 66 C1 ▲



31237 ■ 75 C1 ▲



31240 ■ 51 C3 ▲



31241 ■ 32 C3 ▲



31242 ■ 25 C3 ▲



31243 ■ 14 C3 ▲



31244 ■ 8 C3 ▲





31300 ■ 44 C3 ▲



31301 ■ 54 C3 ▲



31302 ■ 60 C2 ▲



31303 ■ 67 C2 ▲



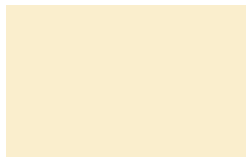
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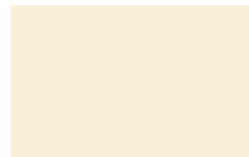
31305 ■ 75 C1 ▲



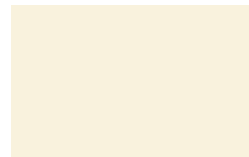
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31307 ■ 84 C1 ▲



31308 ■ 85 C1 ▲



31309 ■ 87 C1 ▲



31310 ■ 48 C3 ▲



31311 ■ 59 C2 ▲



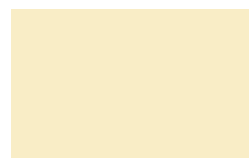
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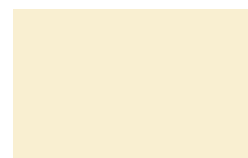
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31314 ■ 75 C1 ▲



31315 ■ 81 C1 ▲



31316 ■ 84 C1 ▲



31320 ■ 47 C2 ▲



31321 ■ 53 C2 ▲



31322 ■ 58 C1 ▲



31323 ■ 59 C1 ▲



31324 ■ 66 C1 ▲



31330 ■ 13 C3 ▲



31331 ■ 22 C2 ▲



31332 ■ 29 C1 ▲



31333 ■ 39 C1 ▲



31334 ■ 47 C1 ▲



31335 ■ 59 C1 ▲



31336 ■ 67 C1 ▲



31337 ■ 74 C1 ▲



31340 ■ 35 C3 ▲



31341 ■ 29 C3 ▲



31342 ■ 23 C3 ▲



31343 ■ 15 C3 ▲



31344 ■ 11 C3 ▲





31400 ■ 41 C3 △



31401 ■ 47 C3 △



31402 ■ 52 C2 △



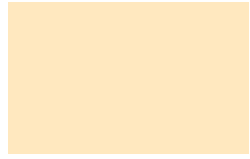
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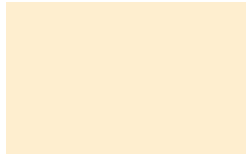
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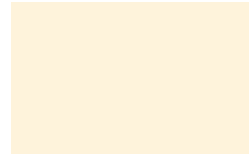
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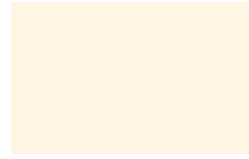
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31407 ■ 81 C1 △



31408 ■ 85 C1 △



31409 ■ 87 C1 △



31410 ■ 45 C3 △



31411 ■ 55 C2 △



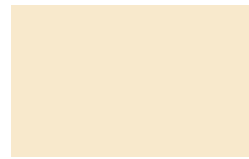
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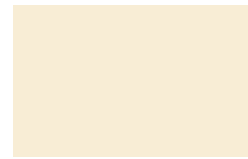
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31414 ■ 75 C1 △



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31416 ■ 82 C1 △



31420 ■ 36 C2 △



31421 ■ 43 C2 △



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31430 ■ 12 C3 △



31431 ■ 21 C2 △



31432 ■ 25 C1 △



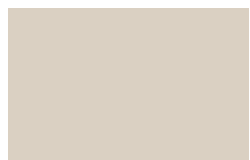
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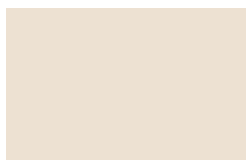
32434 ■ 46 C1 △



31435 ■ 55 C1 △



31436 ■ 63 C1 △



31437 ■ 73 C1 △



31440 ■ 35 C3 △



31441 ■ 27 C3 △



31442 ■ 21 C3 △



31443 ■ 15 C3 △





32100 ■ 39 C3



32101 ■ 44 C3



32102 ■ 49 C3



32103 ■ 59 C3 △



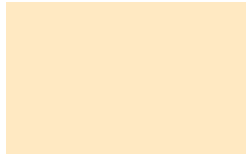
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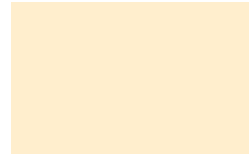
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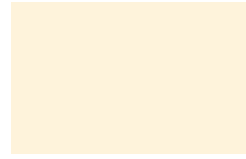
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32107 ■ 79 C1 △



32108 ■ 84 C1 △



32109 ■ 86 C1 △



32110 ■ 41 C3 △



32111 ■ 53 C2 △



32112 ■ 60 C2 △



32113 ■ 66 C1 △



32114 ■ 77 C1 △



32120 ■ 38 C2 △



32121 ■ 48 C2 △



32122 ■ 55 C1 △



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32134 ■ 42 C1 △



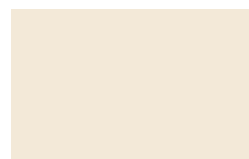
32135 ■ 52 C1 △



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32137 ■ 71 C1 △



32138 ■ 79 C1



32140 ■ 29 C3 △



32141 ■ 22 C3 △



32142 ■ 19 C3 △



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32201 ■ 38 C3



32202 ■ 42 C3



32203 ■ 53 C3



32204 ■ 59 C2



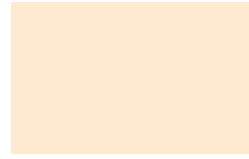
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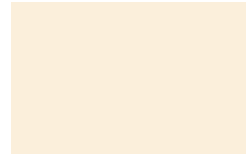
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32207 ■ 76 C1



32208 ■ 81 C1



32209 ■ 85 C1



32210 ■ 35 C3 △



32211 ■ 45 C2 △



32212 ■ 52 C2 △



32213 ■ 61 C1 △



32214 ■ 66 C1 △



32215 ■ 73 C1 △



32216 ■ 78 C1 △



32220 ■ 31 C2 △



32221 ■ 41 C2 △



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32231 ■ 20 C2 △



32232 ■ 26 C1 △



32233 ■ 35 C1 △



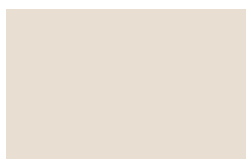
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32236 ■ 63 C1 △



32237 ■ 73 C1 △



32240 ■ 23 C3 △



32241 ■ 17 C3 △



32242 ■ 14 C3 △



32243 ■ 7 C3 △





32300 ■ 27 C3



32301 ■ 32 C3



32302 ■ 37 C3



32303 ■ 46 C3



32304 ■ 51 C2



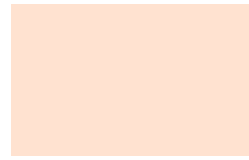
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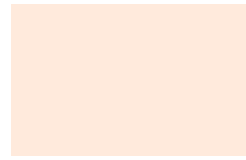
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32307 ■ 72 C1



32308 ■ 78 C1



32309 ■ 82 C1



32310 ■ 31 C3



32311 ■ 41 C3



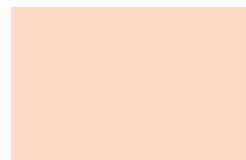
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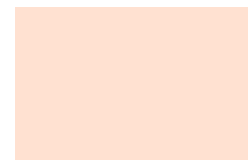
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32314 ■ 64 C1



32315 ■ 71 C1



32316 ■ 76 C1



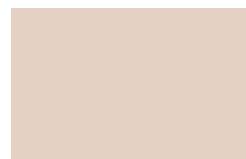
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32322 ■ 49 C1 △



32323 ■ 62 C1 △



32330 ■ 16 C3 △



32331 ■ 21 C2 △



32332 ■ 31 C1 △



32333 ■ 39 C1 △



32334 ■ 51 C1 △



32335 ■ 59 C1 △



32336 ■ 71 C1 △



32337 ■ 75 C1 △



32340 ■ 18 C3 △



32341 ■ 14 C3 △



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32401 ■ 26 C3



32402 ■ 31 C3



32403 ■ 39 C3



32404 ■ 45 C2



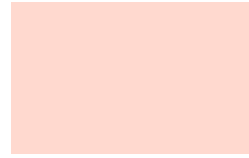
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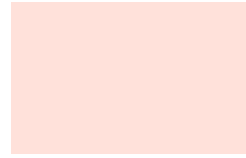
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32410 ■ 25 C3



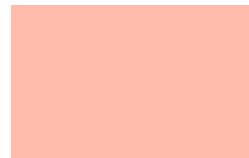
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32413 ■ 52 C2



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32421 ■ 41 C2 △



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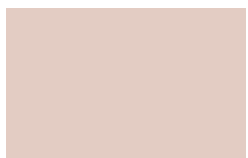
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32440 ■ 16 C3



32441 ■ 15 C3 △





33100 ■ 17 C3



33101 ■ 21 C3



33102 ■ 25 C3



31103 ■ 33 C3



33104 ■ 39 C3



33105 ■ 48 C3



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33109 ■ 73 C1



33110 ■ 22 C3 △



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33112 ■ 41 C2 △



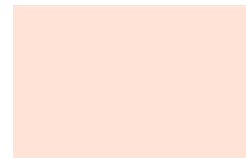
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33130 ■ 13 C3 △



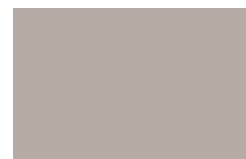
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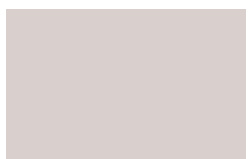
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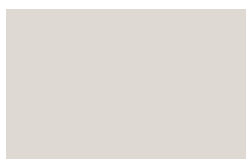
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33137 ■ 68 C1 △



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33141 ■ 10 C3 △



33142 ■ 9 C3 △



33143 ■ 7 C3 △



33144 ■ 6 C3





33200 ■ 13 C3



33201 ■ 18 C3



33202 ■ 23 C3



33203 ■ 31 C3



33204 ■ 38 C3



33205 ■ 47 C3



33206 ■ 52 C2



33207 ■ 60 C2



33208 ■ 68 C1



33209 ■ 74 C1



33210 ■ 17 C3 △



33211 ■ 26 C2 △



33212 ■ 34 C2 △



33213 ■ 45 C1 △



33214 ■ 51 C1 △



33215 ■ 60 C1 △



33216 ■ 69 C1 △



33220 ■ 22 C2 △



33221 ■ 34 C2 △



33222 ■ 45 C1 △



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33230 ■ 9 C3 △



33231 ■ 13 C2 △



33232 ■ 21 C1 △



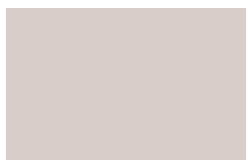
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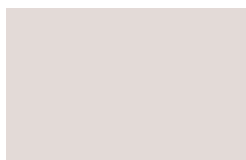
33234 ■ 37 C1 △



33235 ■ 47 C1 △



33236 ■ 60 C1 △



31237 ■ 69 C1 △



33240 ■ 10 C3 △



33241 ■ 8 C3 △





33300 ■ 12 C3



33301 ■ 16 C3



33302 ■ 21 C3



33303 ■ 30 C3



33304 ■ 37 C3



33305 ■ 47 C3



33306 ■ 52 C2



33307 ■ 60 C2



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33311 ■ 26 C2 △



33312 ■ 32 C2 △



33313 ■ 43 C1 △



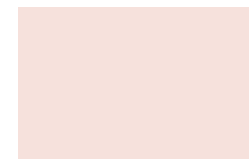
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33315 ■ 58 C1 △



33316 ■ 67 C1 △



33317 ■ 74 C1 △



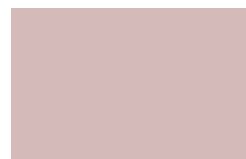
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33331 ■ 19 C2 △



33332 ■ 25 C2 △



33333 ■ 35 C1 △



33334 ■ 41 C1 △



33335 ■ 51 C1 △



33336 ■ 61 C1 △



33337 ■ 68 C1 △



33340 ■ 10 C3 △



33341 ■ 9 C3 △



33342 ■ 8 C3 △





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33403 █ 31 C3



33404 █ 39 C3



33405 █ 49 C3



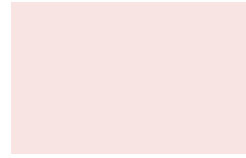
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33407 █ 64 C2



33408 █ 72 C1



33409 █ 77 C1



33410 █ 16 C3



33411 █ 24 C2



33412 █ 32 C2



33413 █ 41 C1



33414 █ 51 C1



33420 █ 18 C2 △



33421 █ 30 C2 △



33422 █ 43 C1 △



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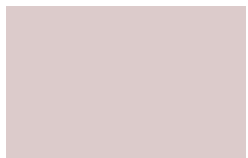
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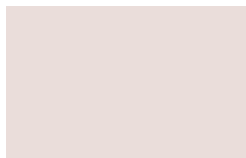
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33435 █ 52 C1 △



33436 █ 60 C1 △



33437 █ 71 C1 △



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34102 ■ 23 C3



34103 ■ 35 C2



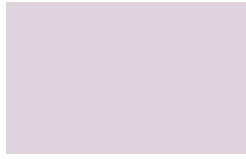
34104 ■ 43 C2



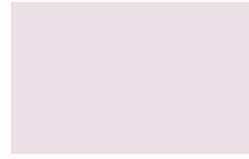
34105 ■ 54 C1



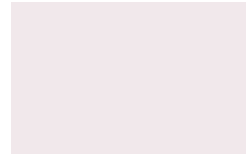
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34107 ■ 69 C1



34108 ■ 75 C1



34109 ■ 80 C1



34110 ■ 17 C3



34111 ■ 27 C2



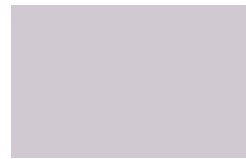
34112 ■ 35 C2



34113 ■ 40 C2



34114 ■ 46 C1



34115 ■ 61 C1



34116 ■ 68 C1



34120 ■ 19 C3



34121 ■ 26 C2



34122 ■ 35 C1



34123 ■ 47 C1



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34134 ■ 38 C1 △



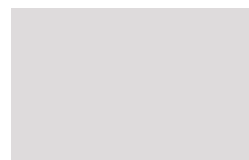
34135 ■ 43 C1 △



34136 ■ 54 C1 △



34137 ■ 63 C1 △



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34140 ■ 11 C3



34141 ■ 7 C3







34200 ■ 10 C3



34201 ■ 17 C3



34202 ■ 23 C3



34203 ■ 36 C2



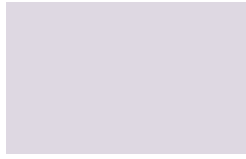
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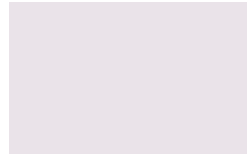
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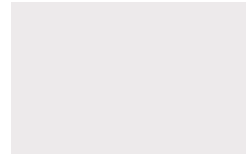
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34208 ■ 76 C1 △



34209 ■ 81 C1 △



34210 ■ 14 C3



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34212 ■ 29 C2



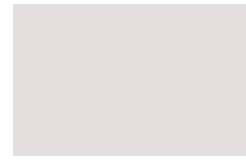
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34216 ■ 72 C1 △



34220 ■ 25 C3



34221 ■ 35 C2



34222 ■ 43 C1



34230 ■ 11 C3



34231 ■ 18 C3 △



34232 ■ 25 C2 △



34233 ■ 31 C2 △



34234 ■ 42 C1 △



34235 ■ 57 C1 △



34236 ■ 61 C1 △



34237 ■ 71 C1 △



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34243 ■ 9 C3





34300 █ 10 C3



34301 █ 19 C3



34302 █ 25 C3



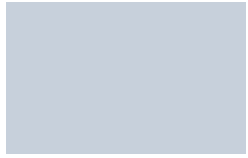
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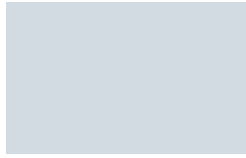
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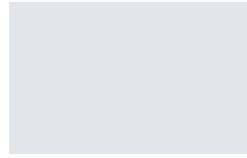
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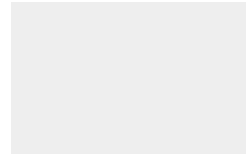
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34307 █ 70 C1



34308 █ 77 C1



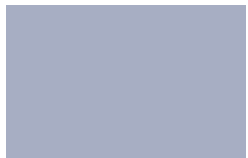
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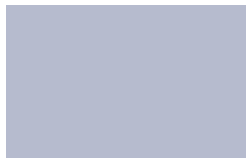
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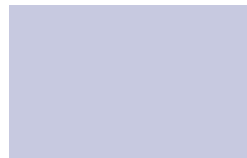
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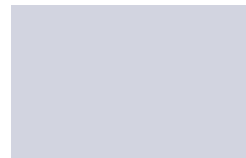
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34313 █ 50 C2



34314 █ 60 C1



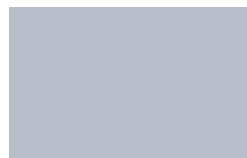
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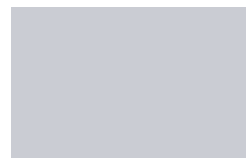
34320 █ 23 C3 △



34321 █ 35 C2 △



34322 █ 51 C1 △



34323 █ 59 C1 △



34330 █ 13 C3 △



34331 █ 16 C3 △



34332 █ 27 C2 △



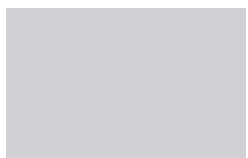
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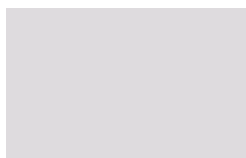
34334 █ 46 C1 △



34335 █ 53 C1 △



34336 █ 62 C1 △



34337 █ 70 C1 △



34340 █ 10 C3 △



34341 █ 10 C3 △





34400 ■ 12 C3



34401 ■ 21 C3



34402 ■ 28 C3



34403 ■ 42 C2



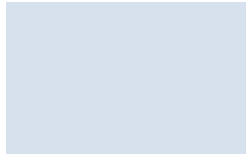
34404 ■ 49 C2



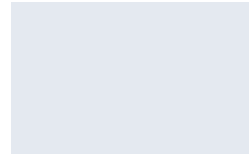
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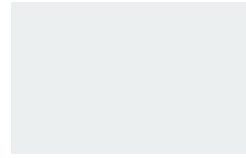
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34407 ■ 72 C1



34408 ■ 77 C1



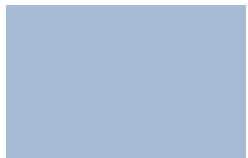
34409 ■ 82 C1



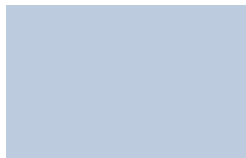
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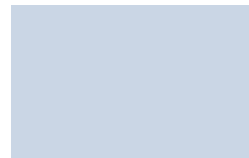
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34412 ■ 49 C2 △



34413 ■ 59 C2 △



34414 ■ 64 C1 △



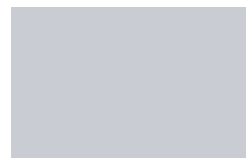
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34423 ■ 59 C1 △



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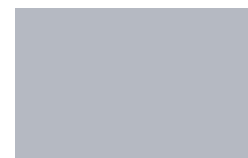
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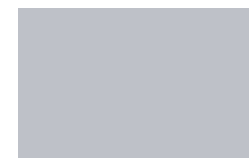
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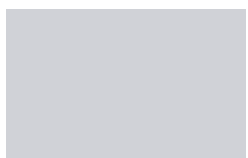
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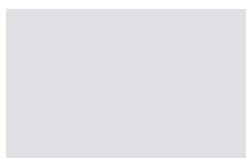
34434 ■ 47 C1 △



34435 ■ 52 C1 △



34436 ■ 62 C1 △



34437 ■ 72 C1 △



34440 ■ 11 C3 △



34441 ■ 10 C3 △



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35102 ■ 33 C3 △



35103 ■ 45 C2 △



35104 ■ 53 C2 △



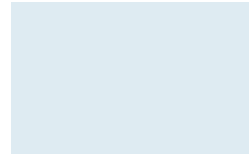
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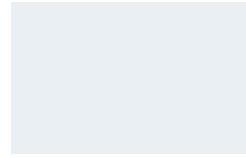
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35107 ■ 74 C1 △



35108 ■ 79 C1 △



35109 ■ 83 C1 △



35110 ■ 30 C3 △



35111 ■ 42 C2 △



35112 ■ 51 C2 △



35113 ■ 60 C1 △



35114 ■ 65 C1 △



35120 ■ 26 C3 △



35121 ■ 40 C2 △



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35130 ■ 15 C3 △



35131 ■ 17 C3 △



35132 ■ 29 C2 △



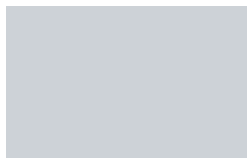
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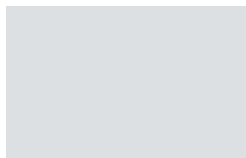
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35135 ■ 54 C1 △



35136 ■ 63 C1 △



35137 ■ 72 C1 △



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35141 ■ 7 C3





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35201 ■ 26 C3 ▲



35202 ■ 32 C3 ▲



35203 ■ 45 C2 ▲



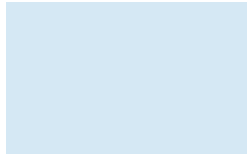
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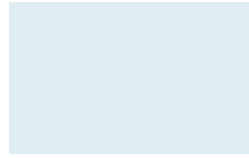
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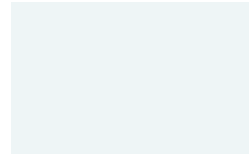
35206 ■ 67 C1 ▲



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35208 ■ 79 C1 ▲



35209 ■ 83 C1 ▲



35210 ■ 28 C3 ▲



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35213 ■ 60 C1 ▲



35220 ■ 23 C3 ▲



35221 ■ 37 C2 ▲



35222 ■ 48 C2 ▲



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35232 ■ 22 C2 ▲



35233 ■ 32 C2 ▲



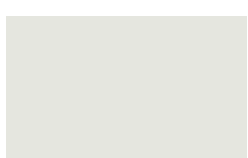
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35236 ■ 64 C1 ▲



35237 ■ 75 C1 ▲



35240 ■ 12 C3



35241 ■ 7 C3



35242 ■ 8 C3





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35303 ■ 44 C2 ▲



35304 ■ 52 C2 ▲



35305 ■ 61 C1 ▲



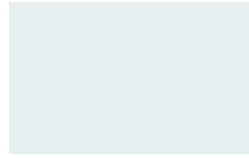
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35309 ■ 82 C1 ▲



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35313 ■ 50 C1 ▲



35314 ■ 60 C1 ▲



35315 ■ 65 C1 ▲



35320 ■ 22 C3 ▲



35321 ■ 30 C2 ▲



35322 ■ 36 C2 ▲



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35333 ■ 33 C2 ▲



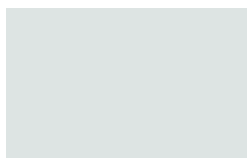
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35335 ■ 54 C1 ▲



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35337 ■ 74 C1 ▲



35340 ■ 16 C3 ▲



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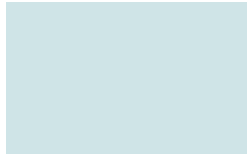
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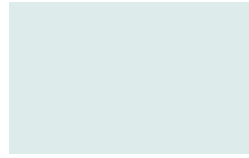
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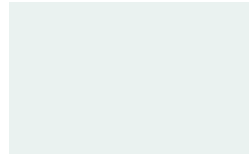
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35408 ■ 78 C1 ▲



35409 ■ 83 C1 ▲



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35411 ■ 43 C2 ▲



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35413 ■ 60 C1 ▲



35414 ■ 65 C1 ▲



35415 ■ 72 C1 ▲



35420 ■ 23 C3 ▲



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35432 ■ 37 C2 ▲



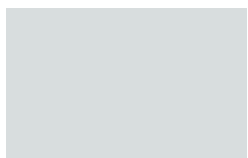
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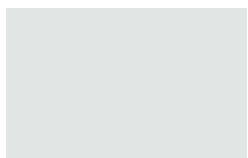
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36103 ■ 45 C2 ▲



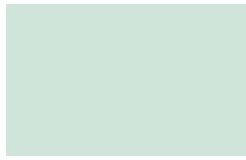
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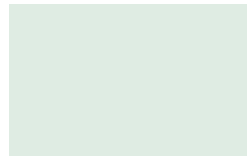
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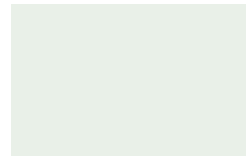
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36109 ■ 84 C1 ▲



36110 ■ 28 C3 ▲



36111 ■ 40 C2 ▲



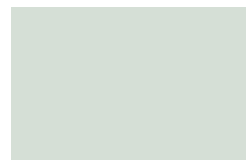
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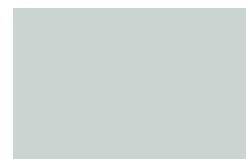
36121 ■ 39 C2 ▲



36122 ■ 50 C1 ▲



36123 ■ 57 C1 ▲



36124 ■ 65 C1 ▲



36130 ■ 19 C3 ▲



36131 ■ 29 C2 ▲



36132 ■ 38 C2 ▲



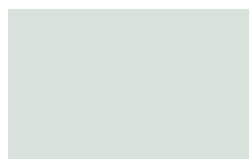
36133 ■ 49 C1 ▲



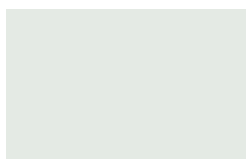
36134 ■ 55 C1 ▲



36135 ■ 64 C1 ▲



36136 ■ 74 C1 ▲



36137 ■ 79 C1 ▲



36140 ■ 17 C3 ▲



36141 ■ 11 C3



36142 ■ 10 C3 ▲







36200 ■ 21 C3



36201 ■ 29 C3 △



36202 ■ 36 C2 △



36203 ■ 48 C2 △



36204 ■ 56 C1 △



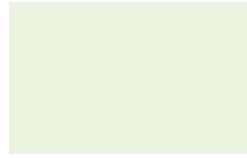
36205 ■ 65 C1 △



36206 ■ 70 C1 △



36207 ■ 77 C1 △



36208 ■ 81 C1 △



36209 ■ 85 C1 △



36210 ■ 24 C3 △



36211 ■ 36 C2 △



36212 ■ 50 C2 △



36213 ■ 60 C1 △



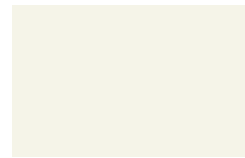
36214 ■ 67 C1 △



36215 ■ 78 C1 △



36216 ■ 82 C1 △



36217 ■ 86 C1 △



36220 ■ 30 C3 △



36221 ■ 40 C2 △



36222 ■ 49 C1 △



36223 ■ 57 C1 △



36230 ■ 13 C3 △



36231 ■ 23 C2 △



36232 ■ 28 C2 △



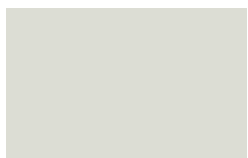
36233 ■ 37 C1 △



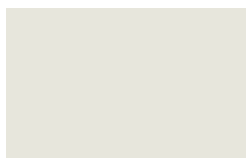
36234 ■ 48 C1 △



36235 ■ 60 C1 △



36236 ■ 68 C1 △



36237 ■ 74 C1 △



36240 ■ 17 C3 △



36241 ■ 13 C3 △





36300 ■ 28 C3 ▲



36301 ■ 36 C3 ▲



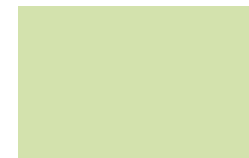
36302 ■ 42 C2 ▲



36303 ■ 54 C2 ▲



36304 ■ 61 C1 ▲



36305 ■ 69 C1 ▲



36306 ■ 72 C1 ▲



36307 ■ 79 C1 ▲



36308 ■ 83 C1 ▲



36309 ■ 85 C1 ▲



36310 ■ 29 C3 ▲



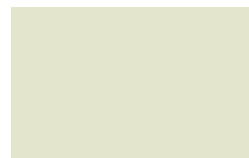
36311 ■ 38 C2 ▲



36312 ■ 52 C2 ▲



36313 ■ 60 C1 ▲



36314 ■ 72 C1 ▲



36320 ■ 27 C3 ▲



36321 ■ 29 C2 ▲



36322 ■ 48 C1 ▲



36323 ■ 53 C1 ▲



36324 ■ 59 C1 ▲



36330 ■ 19 C3 ▲



36331 ■ 25 C2 ▲



36332 ■ 34 C2 ▲



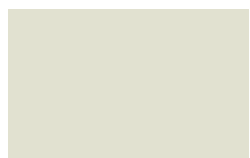
36333 ■ 47 C1 ▲



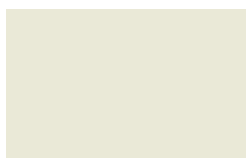
36334 ■ 55 C1 ▲



36335 ■ 62 C1 ▲



36336 ■ 71 C1 ▲



36337 ■ 76 C1 ▲



36340 ■ 18 C3



36341 ■ 13 C3



36342 ■ 8 C3





36400 ■ 37 C3 ▲



36401 ■ 41 C3 ▲



36402 ■ 50 C2 ▲



36403 ■ 60 C2 ▲



36404 ■ 67 C1 ▲



36405 ■ 74 C1 ▲



36406 ■ 78 C1 ▲



36407 ■ 82 C1 ▲



36408 ■ 85 C1 ▲



36409 ■ 87 C1 ▲



36410 ■ 39 C3 ▲



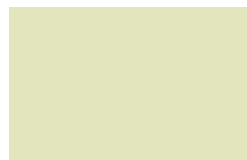
36411 ■ 50 C2 ▲



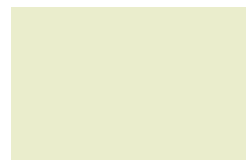
36412 ■ 58 C2 ▲



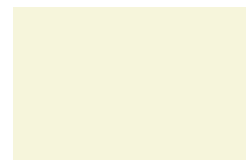
36413 ■ 67 C1 ▲



36414 ■ 71 C1 ▲



36415 ■ 77 C1 ▲



36416 ■ 82 C1 ▲



36420 ■ 30 C3 ▲



36421 ■ 39 C2 ▲



36422 ■ 48 C1 ▲



36423 ■ 54 C1 ▲



36424 ■ 66 C1 ▲



36430 ■ 20 C3 ▲



36431 ■ 26 C2 ▲



36432 ■ 37 C2 ▲



36433 ■ 46 C1 ▲



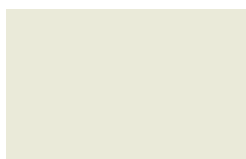
36434 ■ 56 C1 ▲



36435 ■ 62 C1 ▲



36436 ■ 69 C1 ▲



36437 ■ 76 C1 ▲



36440 ■ 25 C3 ▲



36441 ■ 18 C3 ▲



36442 ■ 14 C3 ▲



36443 ■ 9 C3 ▲





37100 ■ 6 C2 ▲



37101 ■ 8 C2 ▲



37102 ■ 11 C1 ▲



37103 ■ 14 C1 ▲



37104 ■ 18 C1 ▲



37105 ■ 23 C1 ▲



37106 ■ 28 C1 ▲



37107 ■ 34 C1 ▲



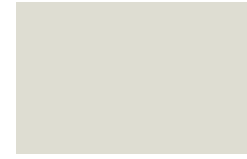
37108 ■ 43 C1 ▲



37109 ■ 57 C1 ▲



37110 ■ 65 C1 ▲



37111 ■ 73 C1 ▲



37200 ■ 14 C2 ▲



37201 ■ 19 C1 ▲



37202 ■ 23 C1 ▲



37203 ■ 34 C1 ▲



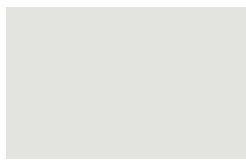
37204 ■ 49 C1 ▲



37205 ■ 56 C1 ▲



37206 ■ 65 C1 ▲



37207 ■ 76 C1 ▲



37300 ■ 12 C2 ▲



37301 ■ 15 C1 ▲



37302 ■ 19 C1 ▲



37303 ■ 26 C1 ▲



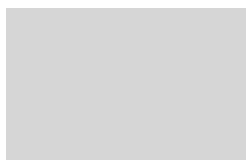
37304 ■ 35 C1 ▲



37305 ■ 48 C1 ▲



37306 ■ 59 C1 ▲



37307 ■ 68 C1 ▲





33131	135	121	118
33132	150	139	134
33133	172	161	158
33134	183	171	166
33135	201	191	188
33136	217	207	204
33137	223	217	212
<b>33140</b>	169	88	72
33141	142	70	50
33142	118	72	62
33143	96	65	55
33144	82	61	53
<b>33200</b>	199	64	56
33201	206	82	77
33202	220	95	92
33203	238	121	120
33204	247	139	142
33205	254	162	162
33206	255	176	176
33207	255	192	192
33208	255	207	206
33209	255	219	219
<b>33210</b>	169	100	93
33211	191	128	123
33212	204	144	141
33213	221	169	166
33214	228	182	179
33215	237	198	195
33216	244	213	209
<b>33220</b>	174	116	111
33221	195	148	145
33222	209	174	170
33223	215	189	186
33224	220	203	201
<b>33230</b>	114	77	71
33231	127	94	89
33232	152	123	117
33233	165	138	134
33234	184	160	157
33235	200	180	177
33236	217	205	201
33237	227	218	215
<b>33240</b>	140	67	56
33241	125	65	53
<b>33300</b>	152	72	70
33301	177	89	89
33302	195	104	106
33303	215	127	130
33304	227	146	148
33305	241	168	171
33306	244	178	180
33307	249	192	195
33308	255	213	213
33309	255	224	224
<b>33310</b>	158	96	93
33311	183	127	124
33312	198	144	143
33313	211	166	163
33314	220	177	176
33315	232	195	193
33316	237	212	209
33317	246	225	220
<b>33320</b>	167	116	113
33321	185	145	144
33322	204	171	169
33323	212	187	186
33324	217	200	199
<b>33330</b>	127	86	84
33331	152	110	108
33332	168	129	128
33333	186	151	150
33334	200	165	163
33335	214	187	184
33336	227	201	199

33337	234	216	213
<b>33340</b>	141	67	56
33341	126	71	62
33342	106	64	58
<b>33400</b>	127	77	84
33401	151	96	106
33402	170	114	124
33403	191	138	149
33404	208	158	167
33405	221	179	187
33406	228	188	195
33407	238	204	209
33408	244	217	218
33409	248	228	227
<b>33410</b>	144	102	113
33411	167	122	134
33412	185	144	154
33413	202	164	173
33414	219	184	190
<b>33420</b>	144	111	115
33421	172	142	147
33422	192	172	175
33423	152	128	137
33424	209	199	200
<b>33430</b>	112	92	98
33431	136	113	121
33432	152	128	137
33433	173	149	154
33434	191	172	177
33435	208	188	191
33436	220	203	203
33437	234	221	218
<b>33440</b>	126	89	95
33441	90	79	84

### VIOLET 34000

Color No.	R	G	B
<b>34100</b>	105	85	107
34101	128	107	131
34102	145	125	149
34103	171	153	173
34104	185	168	189
34105	204	188	204
34106	212	198	211
34107	223	212	220
34108	234	224	229
34109	241	232	235
<b>34110</b>	118	108	130
34111	148	135	158
34112	166	154	175
34113	176	164	182
34114	187	175	190
34115	209	201	210
34116	220	213	217
<b>34120</b>	123	117	133
34121	141	134	149
34122	165	157	171
34123	189	179	190
34124	204	196	202
<b>34130</b>	96	90	93
34131	113	107	110
34132	131	124	130
34133	149	143	146
34134	168	164	167
34135	179	176	178
34136	198	194	197
34137	211	208	209
34138	222	219	220
<b>34140</b>	98	88	108
34141	83	67	76
<b>34200</b>	92	80	107

34201	117	107	137
34202	134	125	155
34203	169	159	185
34204	182	174	195
34205	201	192	208
34206	208	201	215
34207	222	216	226
34208	234	227	233
34209	237	234	235
<b>34210</b>	111	100	119
34211	135	126	148
34212	153	144	164
34213	177	172	187
34214	194	187	199
34215	214	208	213
34216	229	222	223
<b>34220</b>	142	134	151
34221	165	157	173
34222	181	175	186
<b>34230</b>	93	90	102
34231	115	112	127
34232	137	133	148
34233	152	148	162
34234	171	171	182
34235	200	197	205
34236	206	203	210
34237	222	219	220
<b>34240</b>	116	109	128
34241	95	89	106
34242	89	85	98
34243	78	76	85
<b>34300</b>	81	84	122
34301	108	115	154
34302	124	134	171
34303	156	165	196
34304	173	179	205
34305	193	198	217
34306	199	208	219
34307	211	219	226
34308	226	229	234
34309	238	238	238
<b>34310</b>	124	131	159
34311	146	155	180
34312	167	174	195
34313	182	187	206
34314	199	201	224
34315	210	212	224
<b>34320</b>	127	131	152
34321	155	160	177
34322	185	190	202
34323	202	204	211
<b>34330</b>	98	98	111
34331	108	108	122
34332	140	140	154
34333	160	159	171
34334	183	181	191
34335	195	192	200
34336	209	209	213
34337	222	219	222
<b>34340</b>	82	84	107
34341	85	86	99
<b>34400</b>	72	91	140
34401	96	123	171
34402	114	141	187
34403	150	174	210
34404	167	186	217
34405	188	204	226
34406	198	211	228
34407	215	225	237
34408	228	233	240
34409	235	239	240
<b>34410</b>	116	142	178
34411	148	171	201
34412	167	187	212

34413	188	204	222
34414	202	214	229
<b>34420</b>	124	131	154
34421	156	164	183
34422	179	185	197
34423	202	204	211
<b>34430</b>	96	102	115
34431	107	114	129
34432	137	141	156
34433	158	164	175
34434	181	185	194
34435	190	193	200
34436	208	210	215
34437	222	224	227
<b>34440</b>	72	88	122
34441	72	86	110
34442	70	73	84

### BLUE 35000

Color No.	R	G	B
<b>35100</b>	18	102	179
35101	60	137	206
35102	90	154	214
35103	133	179	226
35104	155	195	234
35105	181	212	238
35106	194	218	241
35107	208	227	241
35108	222	235	242
35109	233	239	242
<b>35110</b>	99	146	192
35111	137	177	213
35112	156	189	220
35113	183	207	230
35114	193	216	235
<b>35120</b>	103	139	172
35121	142	169	194
35122	172	191	208
35123	194	203	212
35124	203	208	212
<b>35130</b>	93	105	120
35131	106	114	130
35132	140	149	163
35133	155	165	175
35134	173	180	191
35135	190	196	204
35136	205	210	215
35137	220	224	227
<b>35140</b>	47	95	145
35141	48	70	102
<b>35200</b>	12	110	171
35201	61	139	195
35202	83	156	207
35203	132	183	224
35204	152	196	230
35205	178	212	237
35206	191	220	237
35207	213	232	244
35208	224	237	242
35209	238	245	246
<b>35210</b>	95	148	187
35211	136	177	207
35212	157	193	220
35213	179	209	228
<b>35220</b>	89	136	167
35221	127	166	192

35222	163	188	206
35223	183	202	213
35224	197	209	217
<b>35230</b>	93	100	105
35231	116	120	122
35232	125	130	132
35233	146	154	158
35234	174	180	183
35235	193	196	197
35236	210	213	213
35237	229	230	223
<b>35240</b>	45	94	134
35241	42	72	99
35242	65	78	90
<b>35300</b>	12	114	149
35301	38	130	164
35302	81	154	186
35303	120	181	207
35304	146	196	219
35305	171	208	223
35306	183	215	228
35307	200	225	235
35308	213	230	235
35309	231	240	240
<b>35310</b>	85	137	160
35311	102	153	174
35312	138	179	196
35313	157	193	209
35314	181	208	220
35315	193	217	225
<b>35320</b>	100	131	147
35321	122	153	167
35322	138	165	176
35323	165	189	196
35324	184	202	206
<b>35330</b>	85	111	124
35331	108	136	152
35332	126	152	167
35333	136	158	172
35334	160	181	191
35335	179	196	204
35336	196	210	214
35337	221	228	227
<b>35340</b>	61	114	138
35341	85	119	133
35342	82	100	112
<b>35400</b>	40	119	131
35401	72	146	158
35402	94	161	172
35403	130	183	193
35404	151	198	208
35405	178	213	219
35406	191	220	226
35407	207	228	231
35408	221	236	234
35409	234	242	240
<b>35410</b>	103	153	161
35411	140	181	188
35412	157	195	200
35413	181	209	212
35414	193	217	220
35415	210	227	227
<b>35420</b>	92	137	146
35421	129	167	174
35422	160	188	193
35423	184	202	206
<b>35430</b>	99	121	126
35431	127	149	154
35432	148	167	172
35433	172	187	192
35434	183	195	199
35435	202	211	213
35436	216	221	222
35437	225	230	229

**GREEN\_36000**

Color No.	R	G	B
<b>36100</b>	52	124	97
36101	69	140	113
36102	105	165	139
36103	137	188	165
36104	155	200	180
36105	182	215	199
36106	195	221	206
36107	207	229	217
36108	223	236	227
36109	233	240	232
<b>36110</b>	119	149	131
36111	149	174	159
36112	167	189	174
36113	191	208	196
36114	201	217	205
36115	213	223	214
<b>36120</b>	110	143	131
36121	143	172	159
36122	172	192	185
36123	188	202	197
36124	202	212	208
<b>36130</b>	101	121	113
36131	131	149	141
36132	148	168	161
36133	173	188	181
36134	182	197	190
36135	202	212	208
36136	216	226	219
36137	228	234	228
<b>36140</b>	88	118	103
36141	64	99	82
36142	70	89	81
<b>36200</b>	80	140	89
36201	109	160	107
36202	129	175	124
36203	155	195	148
36204	175	207	166
36205	198	222	185
36206	207	226	195
36207	220	233	207
36208	234	243	222
36209	243	245	230
<b>36210</b>	118	144	103
36211	150	169	132
36212	179	195	161
36213	200	211	182
36214	213	221	197
36215	230	234	215
36216	237	239	223
36217	245	244	232
<b>36220</b>	140	158	120
36221	161	177	146
36222	182	194	167
36223	197	205	186
<b>36230</b>	95	101	91
36231	127	134	123
36232	139	147	135
36233	163	167	156
36234	184	189	180
36235	205	208	200
36236	220	221	212
36237	231	230	220
<b>36240</b>	98	119	87
36241	89	107	84

<b>35440</b>	82	135	145
35441	55	107	116
35442	48	81	90

<b>36300</b>	115	160	83
36301	138	174	96
36302	152	188	110
36303	180	208	136
36304	193	218	155
36305	211	226	173
36306	220	232	184
36307	230	239	201
36308	238	243	214
36309	244	245	224
<b>36310</b>	134	155	110
36311	157	174	132
36312	186	197	167
36313	202	211	176
36314	227	229	204
<b>36320</b>	131	151	107
36321	158	174	135
36322	181	191	161
36323	193	197	172
36324	205	209	194
<b>36330</b>	113	125	98
36331	133	143	117
36332	154	163	138
36333	180	187	162
36334	195	201	178
36335	210	215	196
36336	225	225	208
36337	234	233	215
<b>36340</b>	106	132	89
36341	91	109	79
36342	70	78	67
<b>36400</b>	162	180	70
36401	169	185	77
36402	188	200	98
36403	211	218	123
36404	219	225	147
36405	229	233	169
36406	236	239	176
36407	241	243	197
36408	246	246	211
36409	248	247	220
<b>36410</b>	170	179	106
36411	191	197	133
36412	206	211	154
36413	218	221	174
36414	227	229	188
36415	234	237	204
36416	246	245	219
<b>36420</b>	154	155	109
36421	171	174	133
36422	190	189	154
36423	200	200	174
36424	219	219	202
<b>36430</b>	121	130	93
36431	139	144	108
36432	163	168	134
36433	182	187	157
36434	202	203	177
36435	212	214	190
36436	224	225	204
36437	234	234	217
<b>36440</b>	134	147	69
36441	118	122	80
36442	102	110	75
36443	81	84	63

**GRAY\_37000**

Color No.	R	G	B
<b>37100</b>	64	64	63
37101	76	78	77
37102	93	94	94
37103	100	102	103
37104	114	117	116
37105	129	132	131
37106	143	145	144
37107	157	158	157
37108	176	177	175
37109	197	199	196
<b>37110</b>	208	210	208
37111	222	221	210
<b>37200</b>	98	102	106
37201	116	120	122
37202	124	130	134
37203	150	156	159
37204	182	185	186
37205	193	196	197
37206	210	213	213
37207	227	227	223
<b>37300</b>	100	99	102
37301	107	106	110
37302	121	120	124
37303	140	139	143
37304	159	158	161
37305	183	182	184
37306	202	202	202
37307	214	214	214

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