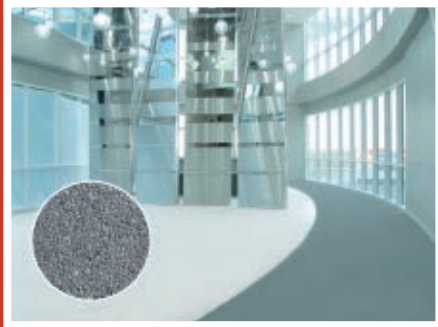


X-Tech DecoQuartz QB
X-Tech DecoQuartz TF
X-Tech DecoQuartz HT
X-Tech DecoQuartz EF
X-Tech DecoQuartz PU

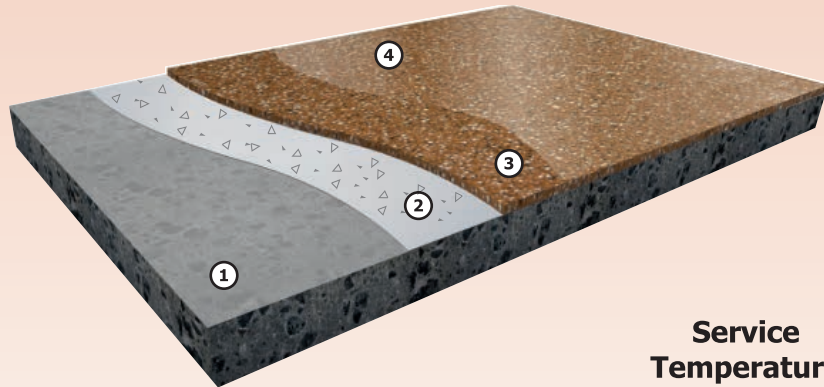


X-CALLIBUR[®]

TECHNICAL FLOORING

X-Tech DecoQuartz QB

Decorative colour quartz broadcast epoxy floor system



Service Temperature
-10°C to +70°C

MEDIUM TO HEAVY DUTY

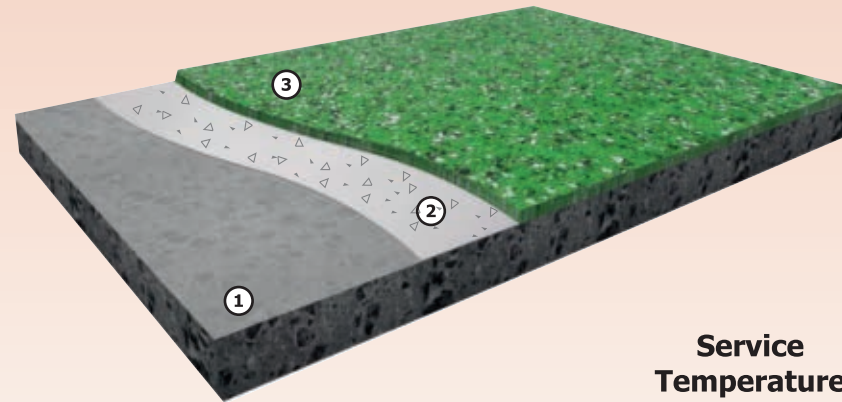
CAN BE USED EXTERNALLY*

Typical System

- 1 X-Prime SF (100 microns) or X-Prime MT (165 microns)
- 2 X-Tech DecoQuartz QB Base Coat (500 microns)
- 3 X-Tech DecoQuartz Aggregate (4 to 5kg/m²)
- 4 X-Tech DecoQuartz Top Coat (150 microns) or X-Tech UraSeal WDS Matt/Gloss (150 microns)
*when sealed with X-Tech UraSeal WDS

X-Tech DecoQuartz HT

Abrasion and heat resistant decorative floor screed



Service Temperature
-15°C to +120°C

HEAVY DUTY

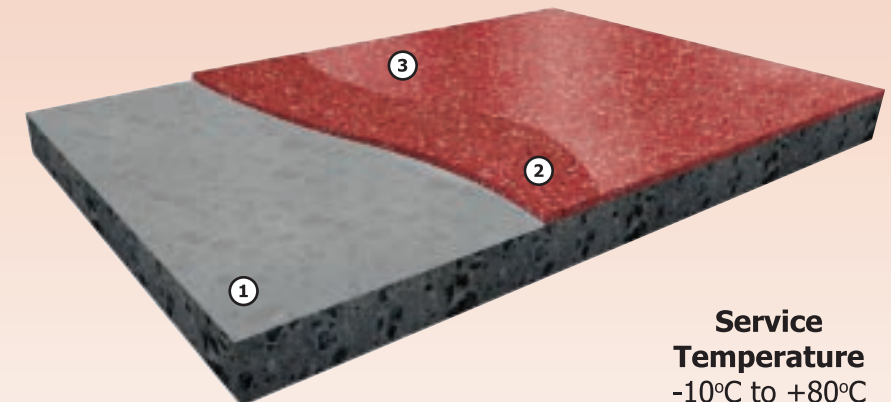
FAST CURE VERSION AVAILABLE

Typical System

- 1 X-Prime SF (100 microns) or X-Prime MT (165 microns)
- 2 X-Tech AntiSlip Grains (up to 1kg/m²)
- 3 X-Tech DecoQuartz HT (3 to 12mm)

X-Tech DecoQuartz EF

Decorative polyurethane floor and wall coating



Service Temperature
-10°C to +80°C

LIGHT TO MEDIUM DUTY

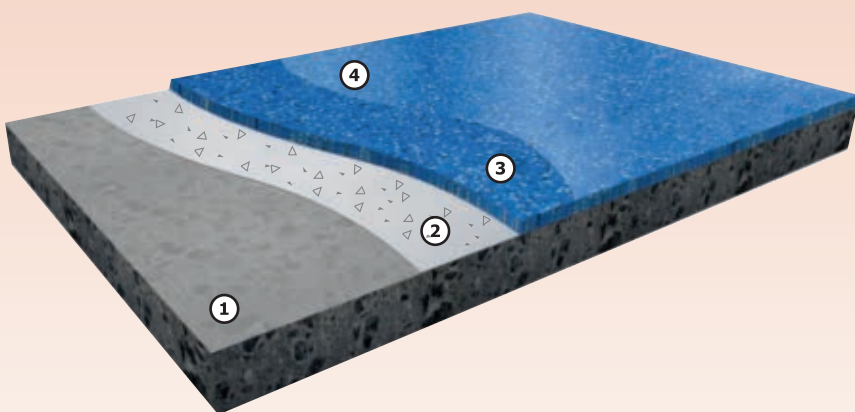
CAN BE USED EXTERNALLY

Typical System

- 1 X-Shield WD Primer (100 microns)
- 2 X-Tech DecoQuartz EF (1 to 2mm)
- 3 X-Tech UraSeal WDS Matt/Gloss (150 microns)

X-Tech DecoQuartz TF

Abrasion and chemical resistant decorative epoxy floor screed



Service Temperature
-10°C to +65°C

HEAVY DUTY

Typical System

- 1 X-Prime SF (100 microns) or X-Prime MT (165 microns)
- 2 X-Tech AntiSlip Grains (up to 1kg/m²)
- 3 X-Tech DecoQuartz TF (3 to 6mm)
- 4 X-Tech UraSeal WDS Matt/Gloss (150 microns)

Bacteriostatic/Fungistatic Activity

Anti-microbial additives can be added to all products to protect against bacteriostatic and fungistatic activity.

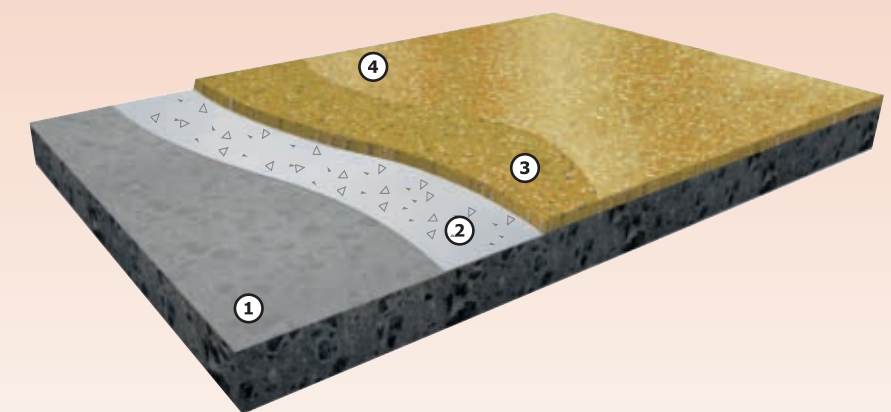


The AMS system employed has been found to be effective in inhibiting the growth of the following organisms:

- Bacillus cereus
- Bacillus mycoides
- Bacillus subtilis
- Brevibacterium ammoniagenes
- Corynebacterium pseudodiphtheriticum
- Enterococcus faecalis
- Micrococcus luteus
- Staphylococcus aureus
- Streptococcus pyogenes
- Acinetobacter calcoaceticus
- Enterobacter aerogenes
- Escherichia coli
- Klebsiella pneumoniae
- Proteus vulgaris
- Salmonella typhimurium
- Trichophyton mentagrophytes

X-Tech DecoQuartz PU

Decorative polyurethane color quartz system



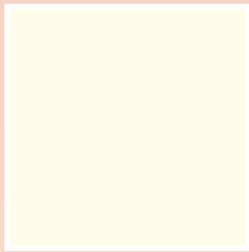
Service Temperature
-10°C to +70°C

HEAVY DUTY

Typical System

- 1 X-Prime SF (100 microns) or X-Prime MT (165 microns)
- 2 X-Tech AntiSlip Grains (up to 1kg/m²)
- 3 X-Tech DecoQuartz PU (3 to 6mm)
- 4 X-Tech UraSeal WDS Matt/Gloss (150 microns)

Standard DecoQuartz Colour Range



RAL 9003
Signal White



RAL 9004
Black



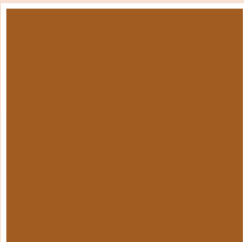
RAL 6002
Leaf Green



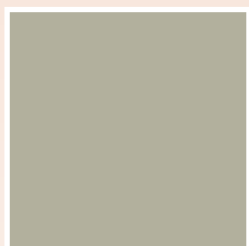
RAL 1017
Saffron Yellow



RAL 3000
Red



RAL 8024
Beige Brown



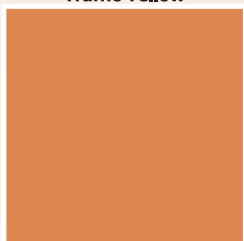
RAL 7044
Silk Grey



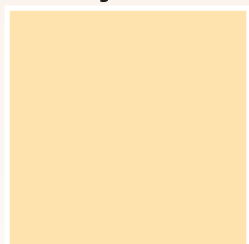
RAL 1023
Traffic Yellow



RAL 5012
Light Blue



RAL 3012
Beige Red



RAL 1015
Light Ivory



RAL 5023
Distant Blue

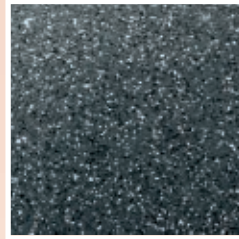
Typical DecoQuartz Colour Blends



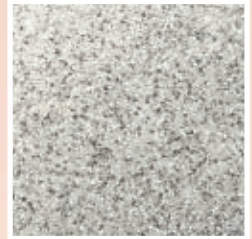
1015:50%·9003:50%



3000:84%·9004:8%·9003:8%



9004:80%·9003:10%



9003:84%·9003:8%·5012:8%



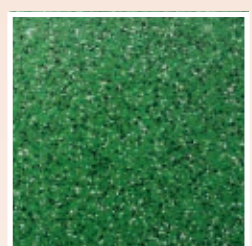
9003:90%·9004:10%



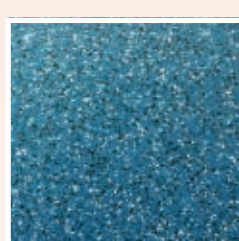
1015:84%·9003:8%·9004:8%



3000:95%·9004:5%



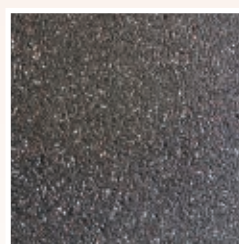
6029:83.5%·9003:13.5%·9004:3%



5012:70%·9004:13%·9003:13%



7044:95%·9003:5%



9004:95%·3000:2.5%
9003:2.5%



1017:90%·9004:10%

Every effort is made to reproduce these RAL sample colours as faithfully as possible. However, due to reproduction limitations, it is necessary that we reserve the right of reasonable variation. Colour will vary due to differences in surface texture, lightning and methods of application.