

## **Creation 22 Solid Clic**

### PRODUCT DESCRIPTION    Reference Specification	DESCRIPTION	STANDARDS	REQUIREMENTS	CREATION 22 Solid Clic	
References Specification         ASTIM F1700         III         Class Type 8 Grade 1           Backing	PRODUCT DESCRIPTION				
ASTIN F1700	Reference Specification	ASTM F3261	Class		
Securing	·	ASTM F1700	-	**	
Bauge Total Thickness         ASTM F388         -         0.2 in 15 mm)           Wearlayer Thickness         ASTM F410         -         22 mil (0.55 mm)           Plank Size         -         -         84 " x488" / 9.52" x 97.5" / 15.4" x 287" / 121 x x12.29 mg           Weight         -         -         1.7 bbs/reg           PREFORMACE           Weight         ASTM 1914         < -8%	Backing	-	-	Class A per ASTM F3261	
Marriayer Thickness	Surface Treatment / Maintenance	-	-	Protecshield™	
Plank Size	Gauge Total Thickness	ASTM F386	-	0.2 in (5 mm)	
Pank Size         —         —         1 (21.4 x 123.97,24.2 x 146.173.1 x 72.9)           Weight         —         —         —         1 (21.4 x 123.97,24.2 x 146.173.1 x 72.9)           PERFORMANCE           Undentation – Residual         ASTM 1914         < 8%         Meets Requirements           Staile Load (250 psi)         ASTM 1970         < 0.005 in	Wearlayer Thickness	ASTM F410	-	<u> </u>	
Weight         — </td <td>Plank Size</td> <td>-</td> <td>-</td> <td>(21.4 x 123.9 / 24.2 x 146.1 / 39.1 x 72.9)</td>	Plank Size	-	-	(21.4 x 123.9 / 24.2 x 146.1 / 39.1 x 72.9)	
Indentation − Residual         ASTM 1914         € − 8%         Meets Requirements           Static Load [250 psi]         ASTM F970         < 0.005 in	Weight	_	-		
Static Load (250 psi)   ASTM F970   < 0.005 in   Meets Requirements	PERFORMANCE				
Resistance to Heat Resistance to Light Resistance	Indentation – Residual	ASTM 1914	≤ - 8%	Meets Requirements	
Resistance to Heat  Resistance to Light  ASTM F1515  AEA8  Meets Requirements  Coefficient of Friction  ASTM D2047  ASTM D2047  ASTM D2047  ASTM E989 (ASTM E492)  ASTM E488  Class I  Meets Requirements  Fire Rating - Flame Spread  ASTM E488  Class I  Meets Requirements  Meets Requirements  ASTM E488  Class I  Meets Requirements  BNIVE Class II  BNIVE Class	Static Load (250 psi)	ASTM F970	≤ 0.005 in	Meets Requirements	
Resistance to Light ASTM F1515 AEA8 Meets Requirements Coefficient of Friction ASTM D2047 ASTM EA92 ASTM EA921 Impact Insulation Class (IIIC) ASTM E898 (ASTM EA92) ASTM E898 (ASTM EA92) ASTM E989 (ASTM EA92) ASTM E989 (ASTM EA92) ASTM E989 ASTM EA93 ASTM E488 Class I Meets Requirements Fire Rating - Flame Spread ASTM E648 ASTM E648 Class I Meets Requirements  ENVIRONMENT HEALTH & SAFETY  Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus* ISO 22196 ASTM E649 Poduction Waste LEED v4 MRc3 ASTM E649 ATTM E649 ATTM E649 ATTM E649 ATTM E649 ATTM E649 ATTM E649 ASTM E649 AS	Flexibility	ASTM F137	> 1.5 in	Meets Requirements	
Coefficient of Friction  ASTM D2047  ASTM E989 (ASTM E492)  ASTM E989 (ASTM E492)  ASTM E989 (ASTM E492)  ASTM E648  Class I  Meets Requirements  ENVIRONMENT HEALTH & SAFETY  Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus*  ISO 22196  ASTM E662  ASTM E668  ASTM E689  ASTM E689  ASTM E668  ASTM E989 (ASTM E492)  ASTM E688 Class I  Meets Requirements  Health PLACETH & SAFETY  ASTM E688 ASTM E689  ASTM E689 (ASTM E689)  ASTM E688 Class I  Meets Requirements  Howets Requirements  BENVIRONMENT HEALTH & SAFETY  ASTM E688 Class I  Meets Requirements  Howets Requirements  ASTM E688 Class I  Meets Requirements  Howets Requir	Resistance to Heat	ASTM F1514	ΔE<8	Meets Requirements	
Impact Insulation Class (IIC)  ASTM E989 (ASTM E492)  ASTM E662  ASTM E668  Class I  Meets Requirements  Meets Requirements  Bestire Each in Heath Requirements  ASTM E662  ASTM E66	Resistance to Light	ASTM F1515	ΔE≤8	Meets Requirements	
Stain Resistance ASTM F925 - Meets Requirements  Fire Rating - Flame Spread ASTM E648 Class I Meets Requirements  Smoke Density (Flaming and Non-Flaming) ASTM E662 - Meets Requirements  ENVIRONMENT HEALTH & SAFETY  Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus* ISO 22196 - Inhibits Spread of Infection at 99%  Plant Certifications ISO 14001, ISO 9001 - Certified  Production Waste LEED v4 MRc3 - 100% Manufacturing Waste Recycled  End of Life 100% Manufacturing Waste Recycled  End of Life 100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD) LEED V4.1 MR BPDO - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1) LEED V4.1 MR BPDO - Self-Declared  Sourcing of Raw Materials: Recycled Content LEED V4.1 MR BPDO - 55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals LEED V4.1 MR BPDO - FloorScore® Certified  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEO)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPDO - FloorScore® Certified  TVOC After 28 Days  ISO 16000-6 - 100m Meets Requirements  Materials: AST Recycled Content AST Meets Requirements  Institute Turn Astronoments  ASTM E648  LEED V4.1 MR BPDO - FloorScore® Certified  TVOC After 28 Days  ISO 16000-6 - 100m Meets Requirements  Materials: AST Requirements  Meets Requirements  Meets Requirements  Meets Requirements  Meets Requirements  LEED V4.1 MR BPDO - 500m Meets Requirements  Materials are sources Requirements  FloorScore® Certified  TVOC After 28 Days  ISO 16000-6 - 100m Meets Requirements	Coefficient of Friction	ASTM D2047	-	0.65 (Dry)	
Fire Rating - Flame Spread ASTM E648 Class I Meets Requirements  Smoke Density (Flaming and Non-Flaming) ASTM E642 - Meets Requirements  ENVIRONMENT HEALTH & SAFETY  Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus* ISO 22196 - Inhibits Spread of Infection at 99%  Plant Certifications ISO 14001, ISO 9001 - Certified  Production Waste LEED v4 MRc3 - 100% Manufacturing Waste Recycled  End of Life 100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD) LEED V4.1 MR BPDO - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1) LEED V4.1 MR BPDO - Self-Declared  Sourcing of Raw Materials: Recycled Content LEED V4.1 MR BPDO - S55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals LEED V4.1 MR BPDO - TOWN REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEO)  Indoor Air Quality / Low Emitting Materials LEED V4.1 MR BPDO - FloorScore® Certified  TVOC After 28 Days Iso 16000-6 - < 10 µg/m³  ***ADDATA***	Impact Insulation Class (IIC)	ASTM E989 (ASTM E492)	-	45 dB	
Smoke Density (Flaming and Non-Flaming)  ASTM E662  - Meets Requirements  ENVIRONMENT HEALTH & SAFETY  Naturally Bacteriostatic: Combats MRSA, E. Coti, and S. Aureus* ISO 22196  Plant Certifications  ISO 14001, ISO 9001  - Certified  Production Waste  LEED v4 MRc3  - 100% Manufacturing Waste Recycled  End of Life  - 100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDD)  Environmental Product Declaration (EPD)  LEED v4.1 MR BPD0  - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1)  LEED v4.1 MR BPD0  - Self-Declared  Sourcing of Raw Materials: Recycled Content  LEED v4.1 MR BPD0  - S55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals  LEED v4.1 MR BPD0  - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEO)  Indoor Air Quality / Low Emitting Materials  LEED v4.1 MR BPD0  - FloorScore® Certified  TVOC After 28 Days  ISO 16000-6  - <10 µg/m³  PARRANEY.	Stain Resistance	ASTM F925	-	Meets Requirements	
Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus* ISO 22196 - Inhibits Spread of Infection at 99%  Plant Certifications ISO 14001, ISO 9001 - Certified  Production Waste LEED v4 MRc3 - 100% Manufacturing Waste Recycled  End of Life 100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD) LEED V4.1 MR BPDO - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1) LEED V4.1 MR BPDO - Self-Declared  Sourcing of Raw Materials: Recycled Content LEED V4.1 MR BPDO - S5% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals LEED V4.1 MR BPDO - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials LEED V4.1 MR BPDO - \$100 MREACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  TVOC After 28 Days ISO 16000-6 - \$10 µg/m³	Fire Rating - Flame Spread	ASTM E648	Class I	Meets Requirements	
Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus*  ISO 14001, ISO 9001  Production Waste  LEED v4 MRc3  LEED v4 MRc3  - 100% Manufacturing Waste Recycled  End of Life  100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD)  LEED V4.1 MR BPD0  Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1)  LEED V4.1 MR BPD0  Self-Declared  Sourcing of Raw Materials: Recycled Content  LEED V4.1 MR BPD0  Self-Declared  Sourcing of Harmful Chemicals  LEED V4.1 MR BPD0  FloorScore* Certified  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0  FloorScore* Certified  TVOC After 28 Days  12-year limited manufacturer warranty when installed in accordance with	Smoke Density (Flaming and Non-Flaming)	ASTM E662	-	Meets Requirements	
Plant Certifications  ISO 14001, ISO 9001  Production Waste  LEED v4 MRc3  - 100% Manufacturing Waste Recycled  End of Life  100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD)  LEED V4.1 MR BPDO  - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1)  LEED V4.1 MR BPDO  - Self-Declared  Sourcing of Raw Materials: Recycled Content  LEED V4.1 MR BPDO  - 55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals  LEED V4.1 MR BPDO  - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPDO  - FloorScore® Certified  TVOC After 28 Days  ISO 16000-6  - <10 µg/m³	ENVIRONMENT HEALTH & SAFETY				
Production Waste  LEED v4 MRc3 - 100% Manufacturing Waste Recycled  End of Life 100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD) LEED V4.1 MR BPDO - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1) LEED V4.1 MR BPDO - Self-Declared  Sourcing of Raw Materials: Recycled Content LEED V4.1 MR BPDO - 55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals LEED V4.1 MR BPDO - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL OUALITY (IEO)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPDO - FloorScore® Certified  TVOC After 28 Days ISO 16000-6 - <10 µg/m³  12-year limited manufacturer warranty when installed in accordance with	Naturally Bacteriostatic: Combats MRSA, E. Coli, and S. Aureus*	ISO 22196	-	Inhibits Spread of Infection at 99%	
End of Life 100% Recyclable  MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD)	Plant Certifications	ISO 14001, ISO 9001	-	Certified	
MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)  Environmental Product Declaration (EPD)  LEED V4.1 MR BPD0  - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1)  LEED V4.1 MR BPD0  - Self-Declared  Sourcing of Raw Materials: Recycled Content  LEED V4.1 MR BPD0  - 55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals  LEED V4.1 MR BPD0  - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0  - FloorScore® Certified  TVOC After 28 Days  12-year limited manufacturer warranty when installed in accordance with	Production Waste	LEED v4 MRc3	-	100% Manufacturing Waste Recycled	
Environmental Product Declaration (EPD)  LEED V4.1 MR BPD0  - Product-Specific Third Party Verified Type III  Health Product Declaration (HPD v2.1)  LEED V4.1 MR BPD0  - Self-Declared  Sourcing of Raw Materials: Recycled Content  LEED V4.1 MR BPD0  - 55% Average Pre-Consumer Content  Restriction Use of Harmful Chemicals  LEED V4.1 MR BPD0  - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0  - FloorScore® Certified  TVOC After 28 Days  12-year limited manufacturer warranty when installed in accordance with	End of Life	-	-	100% Recyclable	
Health Product Declaration (HPD v2.1)  LEED V4.1 MR BPD0  Sourcing of Raw Materials: Recycled Content  LEED V4.1 MR BPD0  LEED V4.1 MR BPD0  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0  FloorScore® Certified  TVOC After 28 Days  12-year limited manufacturer warranty when installed in accordance with	MATERIALS & RESOURCES: BUILDING PRODUCT DISCLOSURE & OPTIMIZATION (BPDO)				
Sourcing of Raw Materials: Recycled Content  Restriction Use of Harmful Chemicals  LEED V4.1 MR BPD0 - 100% REACH Compliant  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0 - FloorScore® Certified  TVOC After 28 Days  12-year Limited manufacturer warranty when installed in accordance with	Environmental Product Declaration (EPD)	LEED V4.1 MR BPD0	-	Product-Specific Third Party Verified Type III	
Restriction Use of Harmful Chemicals  MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0  - FloorScore® Certified  TVOC After 28 Days  ISO 16000-6  - < 10 µg/m³  12-year Limited manufacturer warranty when installed in accordance with	Health Product Declaration (HPD v2.1)	LEED V4.1 MR BPD0	-	Self-Declared	
MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)  Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0 - FloorScore® Certified  TVOC After 28 Days  ISO 16000-6 - <10 µg/m³  12-year limited manufacturer warranty when installed in accordance with	Sourcing of Raw Materials: Recycled Content	LEED V4.1 MR BPD0	-	55% Average Pre-Consumer Content	
Indoor Air Quality / Low Emitting Materials  LEED V4.1 MR BPD0  - FloorScore® Certified  TV0C After 28 Days  ISO 16000-6  - <10 μg/m³  12-year limited manufacturer warranty when installed in accordance with	Restriction Use of Harmful Chemicals	LEED V4.1 MR BPD0	-	100% REACH Compliant	
TVOC After 28 Days  ISO 16000-6  - < 10 µg/m³  12-year limited manufacturer warranty when installed in accordance with	MATERIALS & RESOURCES: INDOOR ENVIRONMENTAL QUALITY (IEQ)				
12-year limited manufacturer warranty when installed in accordance with	Indoor Air Quality / Low Emitting Materials	LEED V4.1 MR BPD0	-	FloorScore® Certified	
	TVOC After 28 Days	ISO 16000-6	-	< 10 μg/m³	
	WARRANTY				

 $<sup>{}^*\</sup>mathsf{The}$  best defense against the spread of infections is the implementation of an effective cleaning method.