

Sikalastic® -621 TC

YTELSESERKLÆRING

Nr. 85683865

1	PRODUKTTYPENS ENTYDIGE IDENTIFIKASJONSKODE:	85683865
2	TILSIKTET BRUKSOMRÅDE:	ETA-20/1014 / EAD 030350-00-0402 Flytende påført takmembran baser på polyuretan.
3	FABRIKANT:	Sika Services AG Tüffenwies 16-22 8064 Zürich, Sveits
4	OPPNEVNT REPRESENTANT:	
5	SYSTEM FOR VURDERING OG KONTROLL AV YTEEVNE:	System 3
6b	EUROPEISK BEDØMMELSES-DOKUMENT:	Europeisk bedømmelsesdokument (EAD) no. EAD 030350-00-0402 for Liquid applied roof waterproofing kits
	Europeisk Teknisk Bedømmelse	ETA-20/1014 av 2020/12/20
	Teknisk bedømmelsesorgan:	ETA-Danmark A/S)
	Teknisk kontrollorgan (hEN)/ vurderingsorgan (ETA):	

Ytelseserklæring
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7 ANGITT YTELSE

3.1 Mechanical resistance and stability (BWR 1)

Not relevant.

3.2 Safety in case of fire (BWR 2)

Characteristic	Method	Classification
External fire performance	ENV 1187 : 2002 Tests 1 and 4 Classified to EN 13501-5 : 2005 + A1 : 2009	See Annex A
Reaction to fire	EN ISO 11925-2 : 2010 Classified to EN 13501-1 : 2007 + A1 : 2009	See Annex A

3.3 Health, hygiene and the environment (BWR 3)

Characteristic	Method	Category
Resistance to water vapour	EN 1931 : 2000	See Annex A
Watertightness	EOTA TR-003	See Annex A
Resistance to wind loads	EOTA TR-004	See Annex A
Resistance to dynamic indentation	EOTA TR-006	See Annex A
Resistance to static indentation	EOTA TR-007	See Annex A
Resistance to fatigue movements	EOTA TR-008	See Annex A
Effect of low surface temperatures	EOTA TR-006	See Annex A
Extreme low temperatures	EOTA TR-006 EOTA TR-013	See Annex A
Effects of high surface temperature	EOTA TR-007	See Annex A
Resistance to heat ageing	EOTA TR-011 EN ISO 527-4 : 1997 EOTA TR-006 EOTA TR-008	See Annex A
UV radiation in the presence of water	EOTA TR-010 EN ISO 527-4 : 1997 EOTA TR-006	See Annex A
Resistance to water ageing	EOTA TR-012 EOTA TR-004 EOTA TR-007	See Annex A
Root resistance	EN 13948 : 2007	NPD
Content and/or release of dangerous substances ⁽¹⁾	EOTA TR-034	NPD

(1) The manufacturer has made a declaration that the product does not contain any dangerous substances.

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3.4 Safety and accessibility in use (BWR 4)

Characteristic	Method	Category
Resistance to wind loads	EOTA TR-004	See Annex A
Resistance to water ageing	EOTA TR-012 EOTA TR-004	See Annex A
Slipperiness	SS 92 3515	See Annex A

3.5 Protection against noise (BWR 5)

Not relevant.

3.6 Energy economy and heat retention (BWR 6)

Not relevant.

3.7 Sustainable use of natural resources (BWR 7)

Not relevant.

3.8 Related aspects of serviceability

Characteristic	Method	Category
Comparative testing of dynamic indentation – variation in installation temperature	EN ISO 527-4 : 1997 EOTA TR-006	See Annex A
Effects of day joints	EOTA TR-004	See Annex A

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ANNEX A CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 12

This annex applies to the SikaRoof MTC 12 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $6.6 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.3 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance — NPD⁽¹⁾
- Reaction to fire — NPD
- Categorisation by working life — W2
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P1 to P2
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Statement on dangerous substances — NPD
- Root resistance — NPD
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

(1) Classification under BS 476-3 : 1958 is assessed as EXT.F.AA. Results of tests are given in the Evaluation Report.

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ANNEX B CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 15

This annex applies to the SikaRoof MTC 15 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $6.5 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.5 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance $B_{ROOF}(t1)$
 $B_{ROOF}(t2)$ $B_{ROOF}(t3)$
 $B_{ROOF}(t4)$
- Reaction to fire — NPD
- Categorisation by working life — W3
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P4
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Statement on dangerous substances — NPD
- Root resistance — NPD
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

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ANNEX C CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 18

This annex applies to the SikaRoof MTC 18 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $5.8 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.8 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance⁽¹⁾
B_{ROOF}(t1)
B_{ROOF}(t2) B_{ROOF}(t3)
- Reaction to fire — Euroclass E
- Categorisation by working life — W3
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P4
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Statement on dangerous substances — NPD
- Root resistance — NPD
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

(1) Classification under BS 476-3 : 1958 is assessed as EXT.F.AA. Results of tests are given in the Evaluation Report.

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ANNEX D CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 22

This annex applies to the SikaRoof MTC 22 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $3.8 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.5 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance⁽¹⁾ — $B_{\text{ROOF}}(t_1)$
- Reaction to fire — Euroclass E
- Categorisation by working life — W3
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P4
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Statement on dangerous substances — NPD
- Root resistance — NPD
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

(1) Classification under BS 476-3 : 1958 is assessed as EXT.F.AA. Results of tests are given in the Evaluation Report.

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**8 RELEVANT TEKNISK DOKUMENTASJON OG/ELLER
SPESIFIKK TEKNISK DOKUMENTASJON**

Ytelser for denne byggevaren som er anført ovenfor, er i overensstemmelse med de angitte ytelsene. Denne ytelseserklæringen er utarbeidet i overensstemmelse med forordning (EU) nr. 305/2011 under produsentens eneansvar, som anført ovenfor. Underskrevet for produsenten og på dennes vegne av:

Navn : Tomasz Gutowski
Funksjon: Konsern-standardisering
og godkjenninger
Warsawa, 29 January 2021

Navn : Tatiana Ageyeva
Funksjon: Standardisering og godkjenninger
Warsawa, 29 January 2021

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Aslutning av påkrevet informasjon i henhold til: "Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC Text with EEA relevance"

RELATERT YTELSESERKLÆRING

Produkt navn	Harmonisert standard	Ytelseserklæring nr.
-	-	-

Ytelseserklæring


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CE- ETIKETT

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Sika Services AG, Zurich, Switzerland
85683865
EAD 030350-00-0402
Liquid-applied roof waterproofing using kits based on polyurethane

3.1 Mechanical resistance and stability (BWR 1)

Not relevant.

3.2 Safety in case of fire (BWR 2)

Characteristic	Method	Classification
External fire performance	ENV 1187 : 2002 Tests 1 and 4 Classified to EN 13501-5 : 2005 + A1 : 2009	See Annex A
Reaction to fire	EN ISO 11925-2 : 2010 Classified to EN 13501-1 : 2007 + A1 : 2009	See Annex A

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3.3 Health, hygiene and the environment (BWR 3)

Characteristic	Method	Category
Resistance to water vapour	EN 1931 : 2000	See Annex A
Watertightness	EOTA TR-003	See Annex A
Resistance to wind loads	EOTA TR-004	See Annex A
Resistance to dynamic indentation	EOTA TR-006	See Annex A
Resistance to static indentation	EOTA TR-007	See Annex A
Resistance to fatigue movements	EOTA TR-008	See Annex A
Effect of low surface temperatures	EOTA TR-006	See Annex A
Extreme low temperatures	EOTA TR-006 EOTA TR-013	See Annex A
Effects of high surface temperature	EOTA TR-007	See Annex A
Resistance to heat ageing	EOTA TR-011 EN ISO 527-4 : 1997 EOTA TR-006 EOTA TR-008	See Annex A
UV radiation in the presence of water	EOTA TR-010 EN ISO 527-4 : 1997 EOTA TR-006	See Annex A
Resistance to water ageing	EOTA TR-012 EOTA TR-004 EOTA TR-007	See Annex A

(1) The manufacturer has made a declaration that the product does not contain any dangerous substances.

3.4 Safety and accessibility in use (BWR 4)

Characteristic	Method	Category
Resistance to wind loads	EOTA TR-004	See Annex A
Resistance to water ageing	EOTA TR-012 EOTA TR-004	See Annex A
Slipperiness	SS 92 3515	See Annex A

3.5 Protection against noise (BWR 5)

Not relevant.

3.6 Energy economy and heat retention (BWR 6)

Not relevant.

3.7 Sustainable use of natural resources (BWR 7)

Not relevant.

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3.8 Related aspects of serviceability

Characteristic	Method	Category
Comparative testing of dynamic indentation – variation in installation temperature	EN ISO 527-4 : 1997 EOTA TR-006	See Annex A
Effects of day joints	EOTA TR-004	See Annex A

ANNEX A CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 12

This annex applies to the SikaRoof MTC 12 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $6.6 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.3 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- Categorisation by working life — W2
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P1 to P2
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

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ANNEX B CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 15

This annex applies to the SikaRoof MTC 15 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $6.5 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.5 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance $B_{ROOF}(t1)$
 $B_{ROOF}(t2)$ $B_{ROOF}(t3)$
 $B_{ROOF}(t4)$
- Categorisation by working life — W3
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P4
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

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ANNEX C CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 18

This annex applies to the SikaRoof MTC 18 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $5.8 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.8 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance⁽¹⁾
B_{ROOF}(t1)
B_{ROOF}(t2) B_{ROOF}(t3)
- Reaction to fire — Euroclass E
- Categorisation by working life — W3
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P4
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

(1) Classification under BS 476-3 : 1958 is assessed as EXT.F.AA. Results of tests are given in the Evaluation Report.

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ANNEX D CATEGORISATION OF LEVELS OF PERFORMANCE OF SIKAROOF MTC 22

This annex applies to the SikaRoof MTC 22 roof waterproofing kit used to produce the system described in the main body of the European Technical Assessment.

The substrate applicable to this kit are defined in the main body of the European Technical Assessment.

The kit has the following characteristics:

- water vapour transmission — $3.8 \text{ g}\cdot\text{m}^{-2}\cdot\text{day}^{-1}$
- resistance to wind loads — $>50 \text{ kPa}$
- assembled kit thickness — 1.5 mm

The categorisation of levels of performance in accordance with EAD 030350-00-0402 are:

- External fire performance⁽¹⁾ — B_{ROOF(t1)}
- Reaction to fire — Euroclass E
- Categorisation by working life — W3
- Categorisation by climatic zones — M and S
- Categorisation by imposed loads — P4
- Categorisation by roof slope — S1 to S4
- Categorisation by surface temperature lowest — TL3
highest — TH4
- Slipperiness [slope (°)/friction coefficient]:

no grit (dry)	18.7/0.34
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (dry)	29.0/0.55
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (dry)	32.0/0.62
no grit (wet)	16.7/0.30
grit at $0.25 \text{ kg}\cdot\text{m}^{-2}$ (wet)	28.3/0.54
grit at $1.00 \text{ kg}\cdot\text{m}^{-2}$ (wet)	32.0/0.62

(1) Classification under BS 476-3 : 1958 is assessed as EXT.F.AA. Results of tests are given in the Evaluation Report.

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CE MARKING TO BE PLACED ON THE LABEL

 09
Sika Services AG, Zurich, Switzerland
85683865
EAD 030350-00-0402
Liquid-applied roof waterproofing using kits based on polyurethane
For details see accompanying documents
dop.sika.com

ØKOLOGI, HELSE OG SIKKERHET (REACH)

For informasjon og veiledning om sikker håndtering, oppbevaring og bruk av dette produktet må den siste utgaven av Produktdatablad (PDS) forelegges aktuelle brukere. Kopier av gjeldende versjoner finnes på Sika Norges internettsider: www.sika.no.

JURIDISK INFORMASJON

All informasjon gitt i denne ytelseserklæringen ("DoP"), inkludert beskrivelser og anbefalinger knyttet til anvendelse og sluttbruk av Sika-produkter ("Produkter"), er gitt i god tro basert på Sika's nåværende kunnskap og erfaring med produktene såfremt lagret korrekt, håndtert og påført under normale forhold i henhold til Sika's anbefalinger. Vær oppmerksom på at materialer, underlagstyper og faktiske stedlige forhold kan variere betydelig, og Sika gir av denne grunn ingen garanti for egnethet eller salgbarhet til et bestemt formål, samt påtar seg ikke ansvaret for valgt bruksområde eller bruken av produktene, eller holdes som ansvarlig for anbefalinger eller tilknyttet rådgivning. Før bruk må produktets egnethet testes for tiltenkt bruk eller formål, og den siste versjonen av produktdatabladet må legges til grunn. Sika forbeholder seg retten til å endre egenskaper til produktene uten forvarsel. Eventuelle bestillinger av produkter eller tjenester levert av Sika er underlagt Sikas gjeldende salgsvilkår.

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