



Certificate of conformity of the factory production control

0799-CPR-110

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

40RE, 55RE, 80RE, 120RE, 160RE RE510, RE520, RE540, RE560, RE570, RE580 SS20, SS30, SS40, SSLA20, SSLA30	<i>Intended use: Reinforcement</i>
Marshalls MG15	
SS20-GD, SS30-GD, SS40-GD, SSLA30-GD, SSLA30-GN	<i>Intended uses: Reinforcement + Separation</i>

placed on the market under the name or trade mark of

Tensar International Limited

Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom

and produced in the manufacturing plant(s) Code A, B

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 13249:2016, EN 13250:2016, EN 13251:2016,
EN 13252:2016, EN 13253:2016, EN 13254:2016,
EN 13255:2016, EN 13257:2016, EN 13265:2016

under system 2+ are applied and that

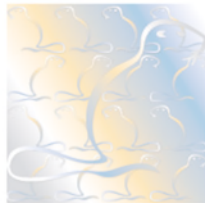
the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 22.01.2008 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024



i. V. Dipl.-Ing. (FH) Ruth Dransfeld
- 2nd Head of certification body –



Certificate of conformity of the factory production control 0799-CPR-110

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

TriAx® TX130S, TriAx® TX140, TriAx® TX150, TriAx® TX150L, TriAx® TX160, TriAx® TX170, TriAx® TX180, TriAx® TX190L	<i>Intended use: Reinforcement</i>
TriAx® TX130S-G, TriAx® TX130S-GD, TriAx® TX150-GD, TriAx® TX150L-GD, TriAx® TX160-G, TriAx® TX170-GD, TriAx® TX190L-G, TriAx® TX190L-GD, TriAx® TX190L-GN	<i>Intended uses: Reinforcement + Separation</i>

placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) Code B

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 13249:2016, EN 13250:2016, EN 13251:2016,
EN 13252:2016, EN 13253:2016, EN 13254:2016,
EN 13255:2016, EN 13257:2016, EN 13265:2016**

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 22.01.2008 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024

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Managing director:
Prof. Dr. Roland Hüttl
Dr. Gero Schönwaßer



i. V. Dipl.-Ing. (FH) Ruth Dransfeld
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Basetex	200/50, 300/50, 400/50, 600/50, 600/100, 800/50, 800/100, 1000/50, 1000/100	<i>Intended use: Reinforcement</i>
	ReAx RX2300, ReAx RX2400, ReAx RX2500	

placed on the market under the name or trade mark of

Tensor International Limited
Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom

and produced in the manufacturing plant(s) Code A

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

**EN 13249:2016, EN 13250:2016, EN 13251:2016,
EN 13253:2016, EN 13254:2016, EN 13255:2016,
EN 13257:2016, EN 13265:2016**

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 22.01.2008 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024



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Dr. Gero Schönwaßer

QMF Z A 101 a-2/R.2



Certificate of conformity of the factory production control 0799-CPR-110

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

Tensar Glasstex	P50, P100, P100 x 200, P200x200	<i>Intended uses: Reinforcement + Stress Relief + Interlayer Barrier</i>
AX5-GN		
Tensar Glasstex	R60N+	<i>Intended use: Reinforcement</i>

placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) Code A

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 15381:2008

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 22.01.2008 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024



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QMF Z A 101 a-2/R.2

CERTIFICATE



Certificate of conformity of the factory production control 0799-CPR-110

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

Tensar GlasstexPatch	880	<i>Intended uses: Reinforcement + Stress Relief + Interlayer Barrier</i>
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placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) Code P

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 15381:2008

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 22.01.2008 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024

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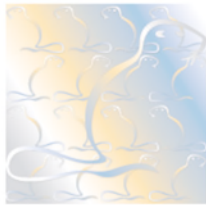
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QMF Z A 101 a-2/R.2

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i. V. Dipl.-Ing. (FH) Ruth Dransfeld
- 2nd Head of certification body -



Certificate of conformity of the factory production control 0799-CPR-110

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

Stratumgrid1, Stratumgrid2, Stratumgrid3	<i>Intended use: Reinforcement</i>
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placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) Code A, B

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard(s)

EN 13251:2016

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 22.01.2008 and will remain valid as long as neither the harmonised standard(s), the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024

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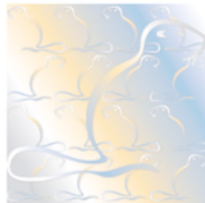
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In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

TriAx® TX5, TriAx® TX7, TriAx® TX8, TriAx® TXR	<i>Intended use: Stabilisation</i>
TriAx® TX130S, TriAx® TX140, TriAx® TX150, TriAx® TX150L, TriAx® TX160, TriAx® TX170, TriAx® TX180, TriAx® TX190L	
TriAx® TX130S-G, TriAx® TX130S-GD, TriAx® TX150-GD, TriAx® TX160-G, TriAx® TX170-GD, TriAx® TX190L-G, TriAx® TX190L-GN, TriAx® TX150L-G, TriAx® TX 150L-GD, TriAx® TX190L-GD	<i>Intended uses: Stabilisation and Separation</i>

placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) Code A

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the ETA

ETA 12/0529, issued on 27/02/2017, ETA 12/0530, issued on 27/02/2017, ETA 12/0531, issued on 27/02/2017
and
EAD 080002-00-0102 edition 04/2016

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 18.02.2013 and will remain valid as long as neither the ETA, the EAD, the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024



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In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction product(s)

InterAx® NX750, InterAx® NX850	<i>Intended use: Stabilisation</i>
InterAx® NX750-G, InterAx® NX750-GD, InterAx® NX850-G, InterAx® NX850-GD	<i>Intended uses: Stabilisation and Separation</i>

placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) Code A

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the ETA

**ETA 22/0425, issued on 05/07/2022, ETA 22/0467, issued on 05/07/2022
and
EAD 080002-00-0102 edition 04/2016**

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 06.07.2022 and will remain valid as long as neither the ETA, the EAD, the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024

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HX165-G, HX165-GD, HX5.5-G, HX5.5-GD	<i>Intended use: Stabilisation and Separation</i>
HX165, HX5.5, SC Intergrid	<i>Intended uses: Stabilisation</i>

placed on the market under the name or trade mark of

Tensar International Limited

**Cunningham Court
Shadsworth Business Park
Blackburn, BB1 2QX
United Kingdom**

and produced in the manufacturing plant(s) **Factory A, B**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the ETA

**ETA 23/0503, issued on 04/08/2023, ETA 23/0504, issued on 04/08/2023
and
EAD 080002-00-0102 edition 04/2016**

under system 2+ are applied and that

the factory production control is assessed to be in conformity with the applicable requirements.

This certificate was first issued on 06.07.2022 and will remain valid as long as neither the ETA, the EAD, the construction product(s), the AVCP methods nor the manufacturing conditions in the plant(s) are modified significantly, unless suspended or withdrawn by the notified factory production control certification body.

Greven, 05.04.2024



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