



Bureau de normalisation
du Québec

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ANNEX TO THE CERTIFICATE

SOLENO TEXTILES TECHNIQUES INC.

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Laval, Québec H7L 3Z1

**BNQ 7009-210/2017-11-03 M1
(2018-04-20)**

*Geotextiles Used in Road Engineering — Classification,
Characteristics and Test Methods*

Certificate number: **934**
Issue date: **2026-01-26**
Expiry date: **2028-01-31**

Commercial designation	Standardized size	Type of geotextile	Type of polymer
TX-R	R2	Reinforced Nonwoven Needle Punched (RNWNP)	Polypropylene (PP)
Routex II	R1	Reinforced Nonwoven Needle Punched (RNWNP)	Polypropylene (PP)
Routex IV	F1	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)
TX-90	S1-F2	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)
TX-170	S2-P1	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)
TX-300	P2	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)
TX-800	P3	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)

HISTORY

Date	Modification description
2016-01-19	Certificate renewal.
2016-07-11	Modification of certificate: removing of Routex VI.
2016-07-13	Modification of certificate: single identifier of Routex V modified.
2018-01-09	Certificate renewal.
2018-12-04	Removing of the burst strength and modification of the single identifier of the following products: Routex III-IV, TX-80, TX-90, TX-170 et TXR.
2019-12-04	Update of certificate according to the BNQ 7009-210 certification program.
2020-01-07	Certificate renewal.
2021-02-16	Modification of certificate: addition of Routex II.
2022-01-31	Certificate renewal.
2024-01-31	Certificate renewal and withdrawal of ROUTEX II and TX-R.
2024-04-10	Modification of certificate: addition of ROUTEX II and TX-R.
2026-01-26	Certificate renewal.

THE ANNEX IS AN INTEGRAL PART OF THE CERTIFICATE.