



Bureau de normalisation
du Québec

BNQ is a member of the National
Standards System (NSS).

ANNEX TO THE CERTIFICATE

PROPEX GEOSOLUTION / SOLMAX

428, Rollings Industrial Boulevard
Ringgold, GA 30736
USA

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

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

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Certificate number: **4068**

Issue date: **2026-01-26**

Expiry date: **2026-09-30**

Commercial designation	Standardized grade	Type of geotextile	Type of polymer
Mirafi MR2/BNQ	R2	Reinforced Nonwoven Needle Punched (RNWNP)	Polypropylene (PP)
Mirafi 140NC/BNQ	F1	Reinforced Nonwoven Needle Punched (RNWNP)	Polypropylene (PP)
Mirafi 140N/BNQ	S1-F2	Reinforced Nonwoven Needle Punched (RNWNP)	Polypropylene (PP)
Mirafi 170N/BNQ	S2-P1	Reinforced Nonwoven Needle Punched (RNWNP)	Polypropylene (PP)
Mirafi S800/BNQ	P2	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)
Mirafi S1200/BNQ	P3	Nonwoven Needle Punched (NWNP)	Polypropylene (PP)

HISTORY	
Date	Modification description
2022-09-23	Issuance of certificate.
2023-03-30	Modification of certificate: addition of MIRAFI MR2, 140NC/BNQ, 140N/BNQ, 170N/BNQ and S800/BNQ.
2023-10-13	Modification of certificate: withdrawal of MIRAFI 140N/BNQ and 170N/BNQ.
2024-04-22	Modification of certificate: addition of MIRAFI 140N/BNQ and 170N/BNQ.
2024-09-26	Extension of the expiry date of certificate to 2024-11-30.
2024-10-29	Modification of the certificate: withdrawal of MIRAFI MR2/BNQ. Renewal of the certificate.
2025-03-24	Modification of the certificate: addition of MIRAFI MR2/BNQ.
2026-01-26	Modification of the certificate: withdrawal of MIRAFI MR1/BNQ.

THE ANNEX IS AN INTEGRAL PART OF THE CERTIFICATE.