

Certification Protocol



BNQ 0419-910/2016

Liming Materials from Industrial Processes —
Certification Protocol



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Liming Materials from Industrial Processes —
Certification Protocol

*Amendements calciques ou magnésiens provenant de
procédés industriels — Protocole de certification*

ICS: 65.080

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FOREWORD

This document was revised in consultation with the Certification Protocol Development Committee on liming materials from industrial processes, whose members were:

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LIMING MATERIALS FROM INDUSTRIAL PROCESSES — CERTIFICATION PROTOCOL

1 PURPOSE OF THE DOCUMENT

The purpose of this document is to establish the certification requirements, rules of procedure, and marking requirements that apply to the certification of liming materials or mixtures of liming materials from industrial processes produced according to the requirements of the standard BNQ 0419-090.

This document is intended for manufacturers of liming materials and producers of mixtures of liming materials who wish to have their products certified by the Bureau de normalisation du Québec (BNQ).

2 NORMATIVE REFERENCES

The references below (including any amendment or errata) are normative references, and are therefore considered mandatory. They are essential to the understanding and use of this document, and are cited in appropriate places in the text.

NOTE — This document also cites informative references that are of a non-mandatory nature. A list of these references is provided in the appendix.

It should be noted that a non-dated normative reference refers to the latest edition of the reference in question.

BNQ (Bureau de normalisation du Québec) [www.bnq.qc.ca]

CAN/BNQ 0413-200	<i>Organic Soil Conditioners — Composts.</i>
BNQ 0419-090	<i>Liming Materials from Industrial Processes.</i>
BNQ 9902-001	<i>Product, Process and Service Certification — General Rules of Procedure.</i>