

# APPENDIX F

## REFERENCES

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**1. American Concrete Institute**

Standards ACI 318, ACI 332

**2. Canadian Standards Association Standard**

A 23.3 – Design of Concrete Structures – Structures Design

A 23.1 – Concrete Material and Methods of Concrete Construction

**3. PCA 100-2007, Prescriptive Design of Exterior Concrete Walls,**

PCA - EB560 [www.cement.org/bookstore/EB560\\_errata.pdf](http://www.cement.org/bookstore/EB560_errata.pdf)

**4. Insulating Concrete Forms for Residential Design & Construction**

Pieter A. Wanderwerf, Ph.D., Stephen J. Feige, Paula Chammas, M.S.E.E., M.S.B.E., Lionel A. Lemay, P.E., S.E. 1997, McGraw-Hill, New York etc.

**5. Product Evaluation and Testing and Building Code Approvals in Canada**

**ARXX Prime**

Canadian Construction Materials Center (CCMC) Evaluation Report #12641-R

Ontario Ministry Ruling – 98-04-54 (12641-R)

Intertek – Listing Report

**ARXX Edge**

Canadian Construction Materials Center (CCMC) Evaluation Report #12966-R

Ontario Ministry Ruling – 04-12-116 (12966-R)

BCC Ruling No. 04-51-1006

Intertek – Listing Report

Information is available from ARXX Corporation upon request.

CCMC - [www.nrc-cnrc.gc.ca](http://www.nrc-cnrc.gc.ca)

**6. Product Evaluation and Testing and Building Code Approvals in the United States**

**ARXX Prime**

ICC ES – ESR 1182

Florida State FL1350-R2

Miami-Dade County, Notice of Acceptance NOA07-0727.03

New York City MEA 281-02-M

City of Los Angeles RR25468

**ARXX Edge**

ICC ES – ESR 1182

Florida State FL2235-R3

New York City MEA 316-05-M

City of Los Angeles RR24448

**ARXX Steel**

ICC ES – ESR 1182

Florida State FL3619-R2

New York City MEA 188-03-M

City of Los Angeles RR25505

Information is available from ARXX Corporation, upon request.

ICC-ES – [www.icc-es.org](http://www.icc-es.org)

## F REFERENCES

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**7. Work Place Safety**

United States – Occupational Safety and Health Administration (OSHA)

Canada – Occupational Health and Safety Act (OHS)

**8. Portland Cement Association (PCA) – [www.cement.org](http://www.cement.org)**

**9. Insulated concrete Forms Association (ICFA) – [www.forms.org](http://www.forms.org)**

**10. Expanded Polystyrene Molders Association (EPSMA) – [www.epsmolders.org](http://www.epsmolders.org)**