



COMMERCIAL/INDUSTRIAL INFORMATION BULLETIN

FEBRUARY 2003 No. C-38
REV. – NOVEMBER 2005

ISO 9001 – 2000

IKO INDUSTRIES LTD. INCREASES ITS TOTAL NUMBER OF NORTH AMERICAN PLANTS THAT ARE ISO 9001-2000 REGISTERED FROM ONE TO THREE.

IKO Industries Ltd., Canada's leading manufacturer of roofing materials, has now registered three of its North American plants to the ISO 9001-2000;

- ❖ **IG Machine & Fibers Ltd.** in Brampton, Ontario. This plant manufactures APP and SBS modified bitumen roofing and waterproofing membranes.
- ❖ **IKO Pacific Inc.** in Sumas, Washington. This plant manufactures APP and SBS modified bitumen membranes.
- ❖ **CanRoof Corporation Inc.** in Brampton, Ontario. This plant manufactures IKOTherm polyisocyanurate insulation.

IG Machine & Fibers Ltd. and IKO Pacific Inc. produce a full line of *atactic polypropylene* (APP) and *styrene-butadiene-styrene* (SBS) modified bitumen membranes in a wide range of self-adhering, mop-applied, cold-applied and torch-applied base and cap sheets.

CanRoof Corporation Inc. Brampton, a Canadian manufacturer of polyisocyanurate insulation, is the newest member of the IKO family to be registered under the 9001-2000 standard. The facility opened in 1999 and produces a rigid, HCFC free, polyisocyanurate insulation with excellent thermal properties.

The extensive quality systems carried out at the manufacturing plants have received independent assessment and evaluation for conformance to the ISO 9001 standards according to the latest 2000 version. This independent assessment was done by Factory Mutual Research Corporation, who also tests the company's product according to roof system wind uplift and fire resistance properties. Conformance to the ISO 9001 Quality Systems Standard helps ensure complete customer satisfaction through extensive product testing, documentation, and corrective action procedures.

For additional information on any of IKO's products or application requirements, visit us on the web at www.iko.com (North America), or contact us in Canada/United States at 1-800-361-5836 (press "1" for English and then "2" for our Technical Support Department).

