

Bose-Einstein condensate

Canada

Bose-Einstein condensate is an in condensed matter physics, a bose-einstein condensate (bec). company based in Canada. Its official website describes the group as In condensed matter physics, a Bose-Einstein condensate (BEC) is a state of matter that is typically formed when a gas of bosons at very low densities. Fetched public sources were used to anchor the corporate record and its public identity. Industry labels attached to the company point to in condensed matter physics, a bose-einstein condensate (bec)., and the main verified web presence for this listing is . The contact row focuses on the main headquarters entry rather than every subsidiary, plant, or regional operating company. No general email address is shown unless the company published one openly for broad contact, so specialist investor, media, privacy, or careers mailboxes were left out. The logo fields point to a direct website asset and, where available, a separately verified Wikimedia Commons file. Large international groups often expose several legal entities and regional contacts, so this row stays at the clearest group-level headquarters entry published during research. Fields that could not be verified live were left empty instead of being inferred, which keeps the dataset cleaner for audit, review, and importer.

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