未来之家
Future House

摘要：

加拿大西地节能环保有限公司，于 2002 年 7 月在加拿大安大略省成立。公司成立 15 年来，在零能耗的房屋，新能源，以及环保建设都做出了有益的贡献，包括了自 2003 年开始，在加拿大西部三个省的六千多套零能耗"未来之家"等住宅项目的陆续竣工，在安大略省 Barrie 地区完成了十二个太阳能电站，并且已经连上电网，交付使用，同时，公司在 2004 年的联邦的以苯为首的空气污染的雾霾项目做出了贡献。为此，公司多位创办人获得了英女皇钻禧勋章。

下面就"未来之家"的项目做一个简单介绍:

第一部分：公司基本情况

- 公司的团队；
- 公司理念；
- 公司的各个管理团队介绍，例如建筑设计团队，工程团队，城市景观团队，项目管理团队，环境工程团队，可再生能源团队，零能耗建筑开发团队，数据管理团队，金融服务团队，工程培训团队。
- 项目介绍，例如，风能项目，太阳能发电项目，零能耗温室大棚项目，led 项目，北京燕莎中心，北京中国银行总行办公大楼，花园公寓酒店，多伦多 37 层公寓酒店，加拿大未来之家，零能耗产业园区，雾霾治理项目，煤电厂空气污染治理等。
- 提供的服务介绍。
- 伙伴介绍。
- Kitchener Ontario 零能耗蔬菜大棚和有机垃圾的处理回收。

Air Purifier

Breathe healthy and fresh air . Centih Air Inc. is dedicated to manufacturing high quality gas detection systems, including self-contained systems, controllers and transmitters, and air quality detectors.

Personal Air Purifier

Automotive Air Purifier

Indoor Air Quality Detector

Commercial Air Purifier

Commercial Air Quality Detector

Institutional Air Purifier

Smart Home

With Cenith Air home automation system, you can control everything in your home by a touch, as long as you have internet access from your phone, your home is never far from you.

Smart Lock

Smart Light

Smart Light Switch

Smart TV Box

Smart Range Hood

Smart Stove

Smart Thermostat

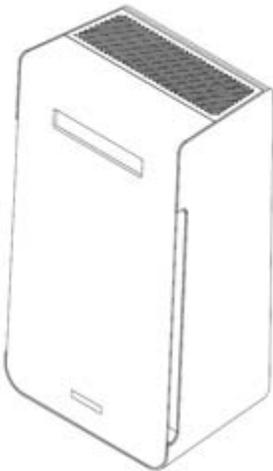Robotic Lawn Mower

Automatic Irrigation System

Personal Air Purifier CAIND-01

家用/Residential

家用型空气净化器
Residential Air Purifier
CARES-01

适用于50-80平方米的空间。
本产品具备净化能力强、效率高、
节能、低噪音等特点。

◇过滤99.97%的颗粒污染物
◇洁净空气输出量(CADR)208m3/h
◇254纳米 UV紫外杀菌
◇智能空气传感器检测空气质量
◇内置负离子发生器
◇三种模式切换：手动、自动、睡
眠、3档风速、4档定时
◇触控屏幕、支持遥控

Suitable for residential indoor spaces
between 50m² to 80m²

•Pre-filter traps large airborne particles
HEPA filter captures 99.97% of particles
•Clean Air Delivery Rate（CADR）
208m³/h
•254nm UV light works with PCO filter to
kill germs
•Smart sensor measures and controls air
quality
•Built-in sensor Digital controls with LCD
display
•Remote control
•3-mode operation manual,auto and sleep

a) Starting quantity is 50,000
b) Simple Cost of each is CA$ 279.99
c) Functions of heating, air-conditioning, humidifier, de-
humidifier etc. are additional

车用/Automobile
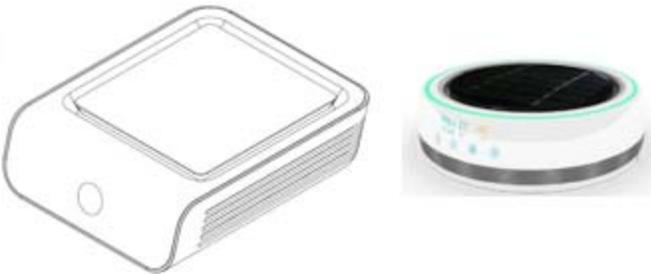
车载型空气净化器
Automobile Air Purifier
CAAUT-01

适合3-10平方米的车内空间

◇清净空气输出量（CADR）20m3/h
◇有效过滤空气中的有害成分，包括：灰尘、花粉、烟、细菌、甲醛、苯、TVOCs、等。
◇触控屏幕，2档风速
◇过滤网更换提醒

Designed for car interior spaces

•Effectively filters out bacteria, allergens and harmful agents.
•Smart sensor measures and controls air quality
•Digital controls with LCD display
•HEPA filter change reminder

a) Starting quantity is 80,000
b) Simple Cost of each is CA$ 199.99
c) Functions of heating, air-conditioning, humidifier, de-humidifier etc. are additional

个人/Individual

桌上型空气净化器
Personal Air Purifier
CAIND-01

适用于10平方米的小型个人空间，如书房或办公室，体积小巧轻便。

◇采用HEPA高效过滤网以及活性过滤网等多层过滤，有效过滤空气中PM2.5及PM10等污染物
◇洁净空气输出量（CADR）26m3/h 智能传感器测量空气质量，节能触控屏幕
◇HEPA过滤网更换提醒

It is featured with professional filtration system filters out bacteria, allergens and harmful agents.

•Pre-filter traps large airborne particles
HEPA filter captures 99.97% of particles
•Carbon filter absorbs odors
Smart sensor measures and controls air quality
•Digital controls with LCD display
•HEPA filter change reminder

a) Starting quantity is 100,000
b) Simple Cost of each is CA$ 129.99
c) Functions of heating, air-conditioning, humidifier, de-humidifier etc. are additional

Shenzhen CTL Electromagnetic Technology Co., Ltd.

Declaration of Conformity

Certificate No.	CTL1406091300-EC
Applicant	Cenith Air Inc
Address	Unit 8, 3400 Pharmacy Avenue, Scarborough, Ontario, Canada M1W 3J8
Product	AIR PURIFIER
Trade mark	CENITH AIR
Model(s)	CA-IND-01
Manufacturer	Cenith Air Inc
Address	Unit 8, 3400 Pharmacy Avenue, Scarborough, Ontario, Canada M1W 3J8
Test Report	CTL1406091300 E

Complies with the requirements of the

EC EMC directive 2004/108/EC with amendments

Test Standards:

EN 55014-1: 2006+A2:2011
EN 55014-2: 1997+A2:2008
EN 61000-3-2: 2006+A2:2009
EN 61000-3-3: 2013

Remarks:

The CE markings as shown below can be affixed on the product after preparation of necessary conformity documentation, as stipulated in article 10 of the Council Directive 93/68/EEC.

CE

For Chief Executive

June 9, 2014

Add.: Floor 1-A, Baisha Technology Park, No.3011, Shahexi Road, Nanshan District, Shenzhen, China 518055
Tel: (86) 0755-25848184   Fax: (86) 0755-25848141   Web: www.ctl-cb.com

Natural Resources Canada
Ressources naturelles Canada

An ENERGY STAR® Qualified New Home

This certifies that the home built at

315 Avenue N South Unit 7, Saskatoon, SK S7M 2N2

by Cenith Developments

and evaluated by Dave Fetsch

meets ENERGY STAR for New Homes guidelines for energy efficiency as established by Natural Resources Canada.
ENERGY STAR qualified homes save you money and protect the environment by using less energy.

October 14, 2010
File Number:5300N05018

R. Kevin Lee, P. ENG., M.ARCH
Director
Housing Division

Jennifer Taisma
Acting Chief
New Housing Programs

www.energystarfornewhomes.gc.ca

Canada

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谢谢观赏

答疑时间