	RESIDENTIAL MECHANICA	AL VENTILATION RECORD	
	For Certification of Design and Performance	e of Residential Ventilation Systems	W2
ADDRESS	Municipality: Civic Address:	HRV/ERV Central In-line Fan Bath Fan  Location:  Manufacturer:	Н
BUILDER	Name: Address: City: Postal Code: Ph: Fax:	Model: HVI Rated  Design Airflow:  High: CFM ESP: "w.c  Low: CFM Sones:	TVC SYSTEM
DESIGNER	Name: Address: City: Postal Code:	For HRV/ERV: % SRE @ 0 ºC  @CFM % SRE @ -25 ºC  @CFM	Ĺ
DE	Ph: Fax: E-mail: HRAI #:	Location:  Manufacturer:  Model:  HVI Rated	ľ
HEATING SYSTEM/ COMBUSTION APPLIANCES	Forced Air Non Forced air Electric Gas Oil Other No Combustion Appliances <i>No Dep limit</i>	Design Airflow: CFM ESP: "w.c.  TVC Exhaust Makeup Air Recirc	
	Solid Fuel (including Fireplaces)  Direct Vent (sealed combustion)  Induced Draft/Power Vent  Natural Draft or B-Vented  Lowest Depressurization Limit  5 Pa Dep limit  5 Pa Dep limit  Pa.	Location:  Manufacturer:  Model: HVI Rated  Design Airflow: CFM ESP: "w.c.  TVC Exhaust Makeup Air Recirc	EQUIPMENT
CEC THE EQUIPMENT	Clothes Dryer(s) (150 cfm default)  Downdraft Cook Top (220 cfm default)  Other (exhaust) (over 150 cfm)  Depressurization test required? See W-3C worksheet	Location:  Manufacturer:  Model:  HVI Rated	ADDITIONAL EQI
ILATION 4	Bsmt & Master Bedroom @ 20 cfm cfm Other Bedrooms @ 10 cfm cfm Bathrooms & Kitchens @ 10 cfm cfm	Design Airflow: CFM ESP: "w.c.  TVC Exhaust Makeup Air Recirc	A
TOTAL VENTILATION CAPACITY (TVC	Other Hab. Rooms @ 10 cfm cfm  Total Ventilation Capacity (TVC) cfm  Depressurization test required? See W-3A or W-3B	Location:  Manufacturer:  Model: HVI Rated	
PACITY 6	Minimum Continuous Exhaust           Kitchen(s)         @ 60 cfm = cfm           Bathroom(s)         @ 20 cfm = cfm	Design Airflow: CFM ESP: "w.c.  TVC Exhaust Makeup Air Recirc	
EXHAUST CAPACITY Intermittent Continu	Total   cfm	I, certify this ventilation system design to be in accordance with CSA F326:  Date: Signature:	DESIGNER CONSENT

Conversion note: 1 L/s = 2 CFM (For hard conversion, use 1 L/s = 2.118 CFM)

