

**Township of Wilmot
HRV BALANCE CERTIFICATE**

INSTALLING CONTRACTOR	HEAT RECOVERY VENTILATOR	
Company:	Make/Model	
Address:	Serial No.	
	cfm HIGH	cfm LOW
Phone No.	% Sensible Efficiency @ -25C	HVI
LOCATION OF INSTALLATION	Intake Velocity Pressure High	I.W.C.
Name:	Exhaust Velocity Pressure High	I.W.C.
Address:	Intake Flexible Duct Size	"
	Exhaust Flexible Duct Size	"
BUILDING PERMIT NUMBER:	Supply and exhaust must be balanced/dampered so that the value of the lesser flow shall be at least 90% fo the value of the greater flow unless otherwise recommended by the manufacturer, (with HRV, furnace fan, and all mechanical systems affecting HRV, in operation) HRV must be installed and balanced according to the manufacturer instructions, CAN/CSA-C439 and articles 9.32.3.11 and 9.32.3.12 of Div B of the OBC	
This system has been installed and balanced in accordance with the ONTARIO BUILDING CODE and good Engineering practice		
Technician:		
Certificate No.:	PROTECTION AGAINST DEPRESSURIZATION	
Signature:	Where a non direct vent fuel-fired appliance is installed, the exhaust flow shall not exceed the flow of the intake.	
Date:		