## **Questions & Answers**

Title:	Condensation on Glass Door				ID:
				0055	
Date in:		Response:	Model:	Author:	
2003-04-23		2003-04-23	STR44	СМа	

## Q:

Are attached photos concerning the 44 unit we have: strong condensation was observed on the door. Please comment and tell me our you what are your recommendations.

## A:

This time the pictures did go through. There are the following posibilites / questions:



- What is the humidity setting (RD DM893)?
- Looks that the glass door sealing is not thight. Use paper to check if gasket touches the inner surface of the glass door. Put paper between the gasket and the glass door and move paper along the gasket. Check for resistance. If gasket does not seal the glass door lock has to be tightened.
- Some small amount of condensation may occur. Specially when the outer main door is frequently opened.