MEMOTEC
redefining network efficiency

# Supplier's DECLARATION OF CONFORMITY

We MEMOTEC
hereby certify that the following NetPerformers:

**SDM-9210**
Consisting of Models SDM-9210 UAC and SDM-9210 DC

**SDM-9220**
Consisting of Models SDM-9220 UAC and SDM-9220 DC

**SDM-9230**
Consisting of Models SDM-9230 UAC and SDM-9230 DC

bearing labeling identification number ***US: 2PDDF01B009230***

**comply with the Federal Communications Commission's (FCC) Rules and Regulations *47 CFR Part 68*, and the Administrative Council on Terminal Attachments (ACTA) adopted technical criteria *TIA-968-A*,** Telecommunications – Telephone Terminal Equipment – Technical Requirements for Connection of Terminal Equipment to the Telephone Network, October 2002, ***TIA-968-A-1, TIA-968-A-2, TIA-968-A-3, TIA-968-A-4, TIA-968-A-5,* and also comply with *TIA-1096-A*,** Telecommunications – Telephone Terminal Equipment Connector Requirements for Connection of Terminal Equipment to the Telephone Network, March 2008.

Montreal, 21 October 2008

Stéphane Caron
Hardware Manager

137-0022-054 C

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VERSO
TECHNOLOGIES

# MANUFACTURER DECLARATION

## - ACTA - RPC Code # 1VF -

**To Whom It May Concern**

On July 21, 2008, Comtech EF Data Corp (Tempe, Arizona) and his subsidiary Memotec Inc. (Montreal, Quebec) have acquired the **AccessGate** and **NetPerformer** product lines of Verso Technologies.

This letter is to request the transfer to Memotec Inc. of the Verso Technologies products with the following FCC Labels:

- **US: 1VFXDNANAG2000** for the AccessGates **AG-2000 DC** and **AG-2500 DC**
- **US: 1VFDFNAN009600** for the NetPerformer **SDM-9600**
- **US: 1VFDF01B009230** for the NetPerformers **SDM-9210**, **SDM-9220** and **SDM-9230**

Sincerely,

Atlanta, July 21, 2008

Pierre Brot
Director, WW Homologation

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