	Companies with an excellent supply chain	Companies with a less effective supply chain	All respondents
Delivery time for an order	15 days	21 days	20 days
Rate of on- time delivery	95%	90%	93%
Financial cycle	60 days	95 days	70 days
Annual inventory turnover rate	10 turns	6 turns	8 turns
Length of new product development cvcle	180 days	340 days	180 days

Table 2: Exemplary logistics and performance management

Source: Laugen et al. (2005)

These studies demonstrate that logistics practices have a positive effect on the operational performance of companies. However, the impact on the organization's financial performance would be more indirect. One of the few studies that establish a direct link is the survey by D'Avanzo et al. (2003) of 636 of the top 3,000 international companies. This study reveals that 90% of respondents consider supply chain management a critical aspect of an organization's performance. The authors suggest a very strong direct link between supply chain management and financial performance. Other surveys reveal that companies with more mature logistical practices are 40% more profitable than manufacturing companies whose practices are not as highly developed (Beaulieu and Roy, 2009).

Moreover, beyond its positive impact on companies' operational and financial performance, there is increasing recognition that supply chain management also constitutes a key source of competitive advantage for organizations that excel in their business line. Examples in this regard include internationally known companies such as Wal-Mart, Dell and Zara, whose success is essentially based on a forward-thinking logistics strategy. In Canada, companies such as L'Oréal Canada, Uni-Select and Groupe Dynamite also stand out for their innovative logistics practices in their respective markets.

3. Comparative analysis of the logistics performance of Canadian and American companies

In Section 1, we saw that Canada ranked 14th in the World Bank classification based on the international Logistics Performance Index classification, just ahead of the United States. In the preceding section, we demonstrated the effect of good logistics practices on operational and general business performance. This section answers the question of how the performance