Q2 2024 Highlights

Luc Dionne, CEO Espen Schie, CFO August 16, 2024 | interim report



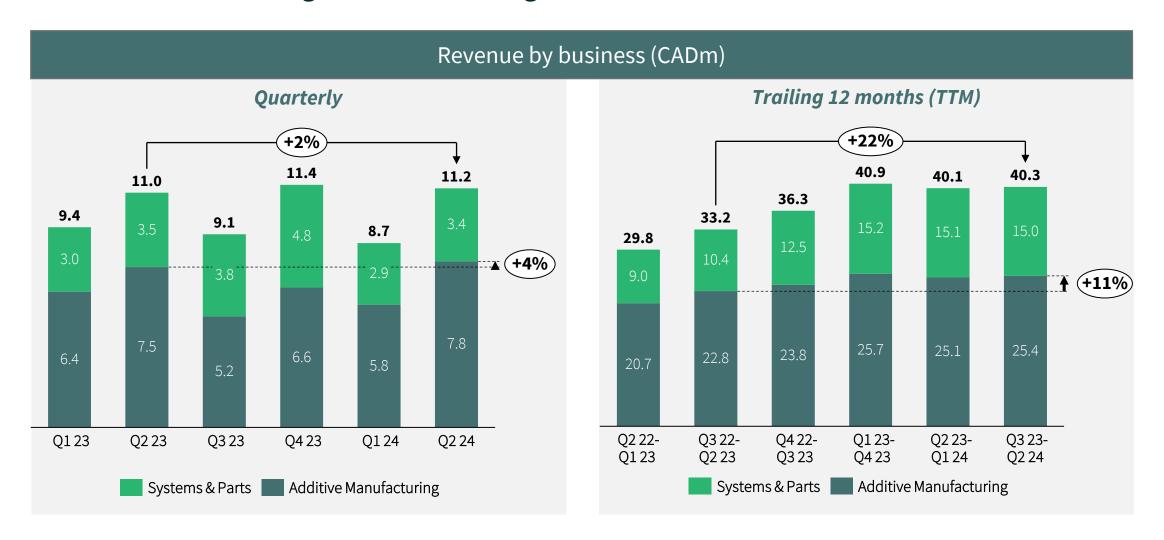
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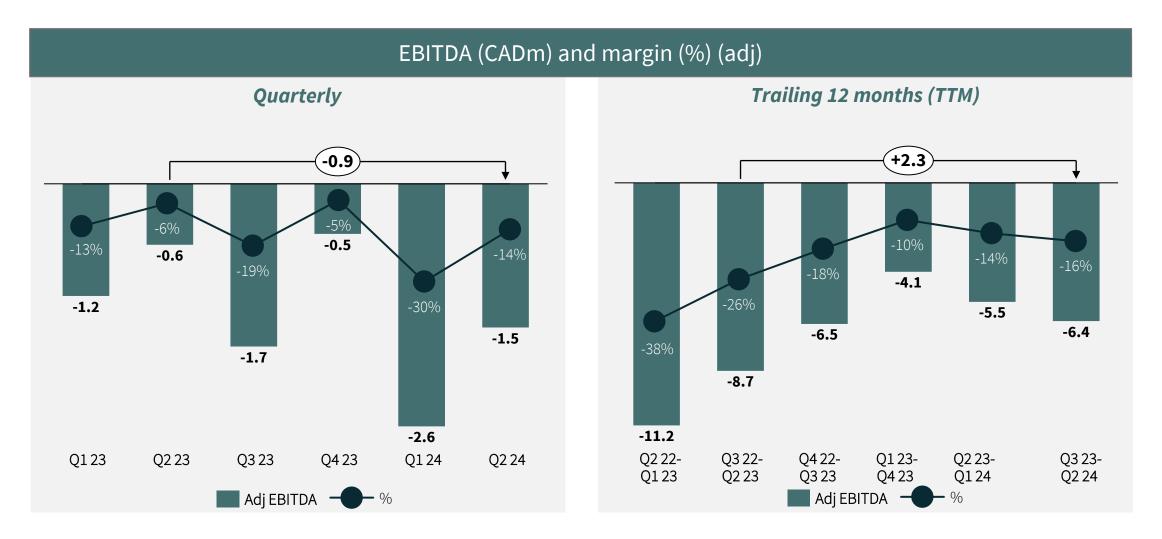
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30% improved Q2 after soft first quarter, Additive Manufacturing materials marking an all-time revenue record at CAD 7.8 million



EBITDA adj primarily affected by one-off cost from working capital reduction measures (CAD 0.5m) and termination of synergies with loss making joint venture (CAD 0.6m)



Strong focus on cash management and cash flow



- Net cash from operating activities in the second quarter was negative CAD 0.5 million, benefitting from an important reduction of working capital of CAD 2.9 million in the second quarter
- The capital expenditures in the quarter amounted to CAD 0.9 million, ending the first half of 2024 at CAD 1.7 million. Consequently, Capex guidance for the year is reduced from CAD 5 million to CAD 4 million
- The cash balance at the end of the second quarter of the year was reduced by CAD 0.7 million to CAD 9.3 million

Ambitious profitability program targeting CAD 2 million EBITDA improvement in 2024

Optimizing sales mix

- Discontinuing production of lower margin nickel alloy powders
- Increasing efforts for higher margin products: titanium and aluminum
- Valorizing broader specter of powder sizes and qualities

Reducing production costs (COGS)

- Improving powder machine productivity: uptime and production rate
- Reducing utility and manufacturing supplies expenses

Reducing overhead and other indirect costs

Already realized a Y-o-Y headcount reduction from 219 to 203

Substantial recurring cost savings anticipated in 2025

Higher dollar impact due to volume effects



While growth and margin development may not follow a linear trajectory, our outlook remains positive.

Systems

 The pipeline of prospective Systems projects for the remainder of the year and the mid-term is strong

Advanced Materials

- Lower activity expected in Q3 vs other periods due to seasonal vacations, focused on improving revenues year on year
- Strong fundamentals of Additive Manufacturing industry and Tekna's strategic position as a reliable supplier of high-quality products reinforces our growth vision

Microelectronics (MLCC) Development

Trials of Tekna's nano material for next-generation MLCCs continues,
prospective customers feedback expected later this year

Profitability and Cashflow

 Reducing operating cost and working capital and limiting Capex remains are key priorities for the balance of the year



Advancing the world with sustainable material solutions, one particle at a time...

