

# cansew inc.

## STITCHING TOGETHER A CLEANER FUTURE

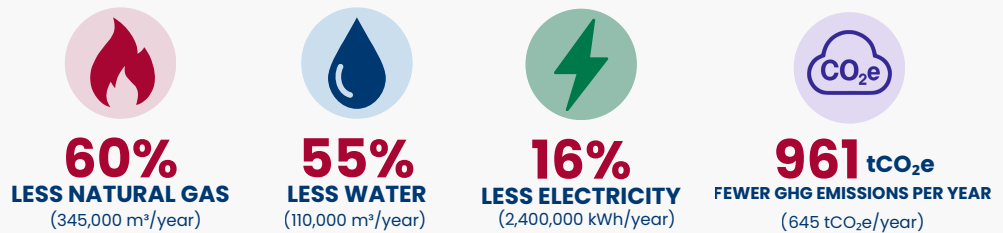
We're investing in our **Montreal thread manufacturing and dyeing operations** to use **fewer resources**, **reduce greenhouse gas emissions**, and **build a more efficient future** for Canadian thread production.



### ONE PROJECT. MEASURABLE IMPACT.

Our dye plant accounts for approximately 91% of Cansew's Scope 1 and Scope 2 greenhouse gas emissions. That's why **we're investing in a major modernization project** to significantly reduce the energy, water, and emissions associated with how we make thread.

### PROJECT REDUCTIONS FROM DYE PLANT MODERNIZATION\*



\*Based on engineering estimates comparing pre-project operations with projected post-project performance.

### HOW WE'RE REDUCING OUR IMPACT



#### MORE EFFICIENT DYEING

New equipment uses significantly less water while reducing the natural gas required throughout the dyeing process.



#### RECYCLING WATER

Cooling water is captured and reused, reducing freshwater consumption and the need to repeatedly heat and treat new water.



#### RECOVERING WASTE HEAT

Energy that would otherwise be lost through wastewater is recovered and returned to the process, reducing demand for natural gas.



#### IMPROVING ENERGY EFFICIENCY

LED lighting and more efficient equipment reduce electricity use across the plant.



#### BUILDING FOR THE FUTURE

Ongoing facility improvements are creating more efficient operations to better serve our customers as we grow.



### SUPPORTING YOUR SUSTAINABILITY GOALS

Reducing the environmental impact of our operations helps our customers build more responsible supply chains and work toward their own emissions reduction goals.



**25%** LOWER GHG EMISSIONS INTENSITY BY 2034  
Reducing Scope 1 and Scope 2 emissions per pound of thread produced by 25%, relative to our 2024 baseline.



#### NET-ZERO BY 2050

Our commitment to achieving net-zero Scope 1 and Scope 2 greenhouse gas emissions.



#### MADE IN MONTREAL

Manufacturing and dyeing thread in Montreal, supporting Canadian jobs and local suppliers.



#### QUALITY YOU CAN COUNT ON

The same reliable thread our customers depend on, produced with a smaller carbon footprint.



#### INVESTING IN THE FUTURE

Modernizing our operations to strengthen Canadian manufacturing for the years ahead.