



**WELDED TUBE
OF CANADA**

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To Whom It May Concern:

Re: Content of recycled steel in steel strip used for the manufacture of Tubes and Pipe

Welded Tube products are produced from steel strip that may be manufactured by either Basic Oxygen Process (BOP) or Electric Arc Furnace Process (EAF). Both of these processes use recycled steel in their melting charge. The percentage of recycled steel in the charge is dependent on the melting process and the steel supplier.

BOP contains approximately; 19% post-consumer steel scrap, 14% pre-consumer scrap and 67% molten blast-furnace iron.

EAF contains approximately; 32% post-consumer steel scrap, 21% pre-consumer scrap and 47% reduced iron-ore pellets.

The quantity of BOP steel sourced by Welded Tube may vary over time from 20% to as high as 90%.

The recycled content has been calculated in accordance with ISO 14021-1999 as required by LEED BD+C, v4.0 & v4.1.

For the purposes of U.S. Green Building Council (USGBC) LEED MRc3 (Sourcing of Raw Materials) credits, our suppliers' operations are located <100 km from our facilities.

If you require details on a specific heat, please contact us.

Regards,

Jeff Cooper, CRSP, P.ENG

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