

|  | Results 2012-2019   | Results 2020  | Objectives 2021-2022  |
|--|---|---|---|
| <b>Material health</b><br>        | <ul style="list-style-type: none"> <li>✓ Troldekt acoustic series in natural and standard colours C2C-certified.</li> <li>✓ Product development based on C2C principles.</li> <li>✓ Goods for resale produced as private label for Troldekt screened.</li> <li>✓ The wooden strips for Troldekt® contrast have, as the first goods for resale to be produced as private label for Troldekt, been given a Material Health Certificate.</li> </ul> <p><b>C2C SILVER status.</b></p>                               |   | <ul style="list-style-type: none"> <li>• Optimise paint recipe so that Troldekt acoustic panels in natural and standard colours can advance to C2C GOLD status.</li> <li>• Goods for resale produced as private label for Troldekt must have a Material Health certificate.</li> </ul>  |
| <b>Material reutilisation</b><br> | <ul style="list-style-type: none"> <li>✓ Production waste sorted into a number of fractions to ensure that resources from production waste are recovered at the highest possible value level.</li> <li>✓ Take-back scheme for collecting cement-bonded wood wool construction and demolition waste tested in the construction industry in Denmark.</li> <li>✓ Scheme using dust from production as a raw material in new cement from Aalborg Portland is established.</li> </ul> <p><b>C2C GOLD status.</b></p> |   | <ul style="list-style-type: none"> <li>• Identify and establish new solutions for recycling cement-bonded wood wool in the biological cycle.</li> <li>• Agreement on crushing of panel waste concluded with external partner with a view to increased recycling in the biological and technical cycles.</li> <li>• Develop new products that contain production waste (for example offcuts). In the longer term, develop products based on end-of-life acoustic panels from building industry.</li> <li>• Pilot project with seven municipalities is being carried out to pave the way for take-backs from recycling centres for use in technical cycle.</li> </ul> |
| <b>Renewable energy</b><br>        | <ul style="list-style-type: none"> <li>✓ Ørsted climate partner. 100% renewable energy for electricity consumption (wind power) from 2013.</li> <li>✓ New energy-efficient biomass plant run in.</li> <li>✓ 60% of diesel and gas-powered forklifts replaced with electric trucks.</li> <li>✓ Light sources in most of the production facilities replaced with LED.</li> </ul> <p><b>C2C GOLD status.</b></p>   | <ul style="list-style-type: none"> <li>• 84% of diesel and gas-powered forklifts replaced with electric trucks.</li> <li>• 97.7% of energy consumed in production comes from renewable sources (wind power and biomass plant).</li> </ul> | <ul style="list-style-type: none"> <li>• Map possible alternative energy solutions from solar, wind or similar sources.</li> <li>• Explore the possibility of using waste heat from drying process.</li> </ul>  |
| <b>Water stewardship</b><br>    | <ul style="list-style-type: none"> <li>✓ No untreated wastewater discharge from production.</li> <li>✓ Water-saving schemes established.</li> <li>✓ Separate sewerage system for all factory buildings established. Rainwater is discharged to municipal reservoir.</li> </ul> <p><b>C2C PLATINUM status.</b></p>   |   | <ul style="list-style-type: none"> <li>• Explore the possibility of utilising water vapour from drying process.</li> <li>• Map the possibility of establishing an overflow reservoir with vegetation.</li> </ul>  |
| <b>Social fairness</b><br>      | <ul style="list-style-type: none"> <li>✓ CSR reporting to UN Global Compact from 2010.</li> <li>✓ CSR reporting follows the GRI G4 structure.</li> <li>✓ C2C principles introduced in the organisation and value chain.</li> </ul> <p><b>C2C GOLD status.</b></p>   | <ul style="list-style-type: none"> <li>• Two adult apprentices employed in production.</li> <li>• Action plan on noise reduction from the original factory line implemented.</li> </ul>   |   |