





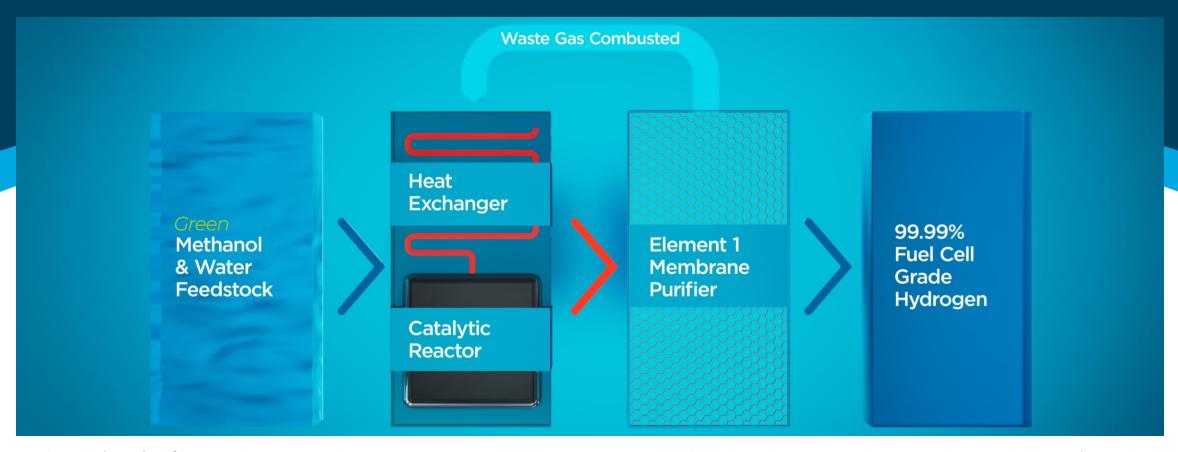
## el Air Products & Solutions

- Liquid Hydrogen Carriers such as ethanol, methanol and ammonia provide means with which to transport H2 at scale to airports everywhere.
- Green Methanol: H2COH
- e1 Air products will provide H<sub>2</sub> on demand at the point of consumption, eliminating the logistical, and cost challenges inherent in distributing compressed H<sub>2</sub> for both fuel and fuel cell use
- e1 Air provides off-grid moveable containerized clean power solutions enabling the adoption of eGSE equipment at airports, and supporting the charging of EV cars and buses



## The Technology





el Air's Methanol Reformer: The patented M Series  $H_2$  generator converts a mix of methanol and water into clean  $H_2$  when and where it's needed Major Cost Savings: Delivers  $H_2$  at 70% less cost than traditional methods and when integrated with a fuel cell provides cost-competitive power for EVs

Environmentally Friendly: Produces zero harmful emissions from particulates, NOx, or SOx Already in Market: This technology is now being commercialized in EV auto racing, maritime shipping, and land-based backup power applications

## el Air Management Team



Hank Krakowski | Chief Executive Officer, e1Air

CEO of Conure Aviation Group, Principal NEXA Capital and Chairman of Nanovapor, Inc. Previous positions include Chief Operating Officer of the FAA and Vice President, Flight Operations and Vice President Safety, Security & Quality for United Airlines. Hank holds a Masters in Business Management from National Louis University.



Greg Haugen | Chief Financial Officer, elAir

CFO for Element 1 since 2012. Previously 10 years as the CFO for Advanced Power Technology, a publicly traded semiconductor company. Greg holds a science degree from Lewis & Clark College.



Robert Schluter | Chief Commercial Officer, elAir

Co-founder and Chief Commercial Officer for Element 1 Corp. Previously the Managing Director of el Marine, and Founder & President for Pangaea Technology Resources. Robert holds a Business degree from Ithaca College.



**Todd Couper | Vice-President of Operations** 

Expert consultant in aviation fuels and airport ground operations. Previous Head of Fueling Services at United Ground Express and Director of Fuel Operations and Services at United Airlines. Todd holds a Marketing Business Degree from Columbia College Chicago.



Michael Dyment | Managing Partner, NEXA Capital

Trusted advisor in the aerospace, transportation, and finance sectors for over 40 years. Previous experience includes high-ranking positions at Pricewaterhouse, AT Kearney, and Andersen. Michael holds a Masters in Aeronautic Engineering from MIT



Dave Edlund | President, Element 1

Co-founder and inventor of the Element 1 technology. Former VP of Protonex Technology Corp. and CTO & co-founder of IdaTech. Dave holds a PhD. In Chemistry from the University of Oregon.