Pittsburgh Line Card

Products & Systems Solutions





Affiliated Products

Advance Industrial Mechanical

Air source boiler, modular chillers, active heat recovery www.air-eng.com

AERCO

Boilers and water heating products www.aerco.com

KCC Companies

MSP packaged and split heat exchanger based dehumidifation, curbs and adapters www.kcccompanies.com

MJC

Custom HVAC units, HVAC coatings and **HVAC** modifications www.mjcinc.com

MTA - USA

Industrial process cooling chillers www.mta-usa.com

Multi Aqua

Air-cooled water chillers, ductless split systems for commercial and residential air conditioning and heating needs www.multiaqua.com

Nimbus

Adiabatic cooling systems www.nimbus.cool

Oilon

High temperature and high capacity heat recovery/heat pump chillers www.oilon.com/en-gb

Custom roof curb manufacturer including roof curbs, insulated roof curbs and vibration isolation curbs www.thybar.com

Titan Air

Make-up air units www.telkonet.com

Tower Tech

High efficiency, modular cooling towers (rental applications and permanent installations) www.towertechinc.com

Your Single Source Solutions Provider

Trane Pittsburgh 580 Lindbergh Drive

Moon Township, PA 15108 Trane.com/pittsburgh

Contact Us

midatlantic@trane.com (412) 747-3000

Office Hours

Monday - Friday 8:00 AM - 5:00 PM

Trane Pittsburgh represents an array of companies that complement our HVAC systems.

Coupled with our Trane Supply locations and 24-hour service, Trane offers a complete line of products and building automation systems for commercial applications. A sampling of our key strategic partners are shown here. Please call us for all HVAC-related needs and applications.

For more information visit trane.com/pittsburgh



Trane - by Trane Technologies (NYSE: TT), a global climate innovator - creates comfortable, energy efficient indoor environments through a broad portfolio of heating, ventilating and air conditioning systems and controls, services, parts and supply. For more information, please visit trane.com or tranetechnologies.com.