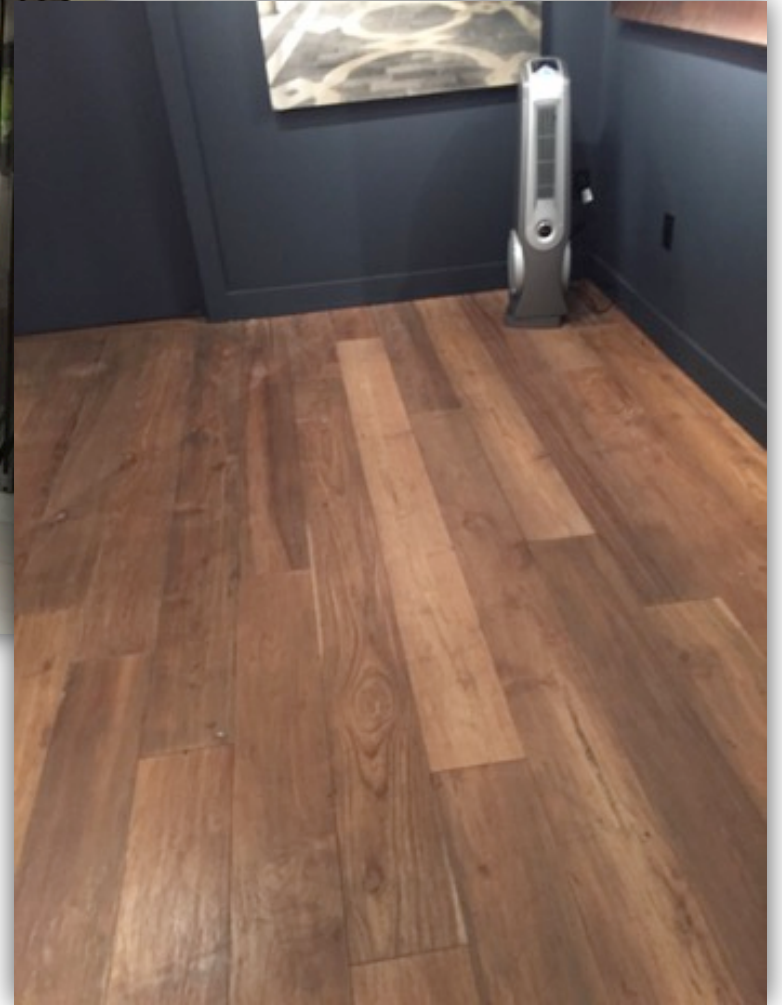




# End Use Reference Catalogue

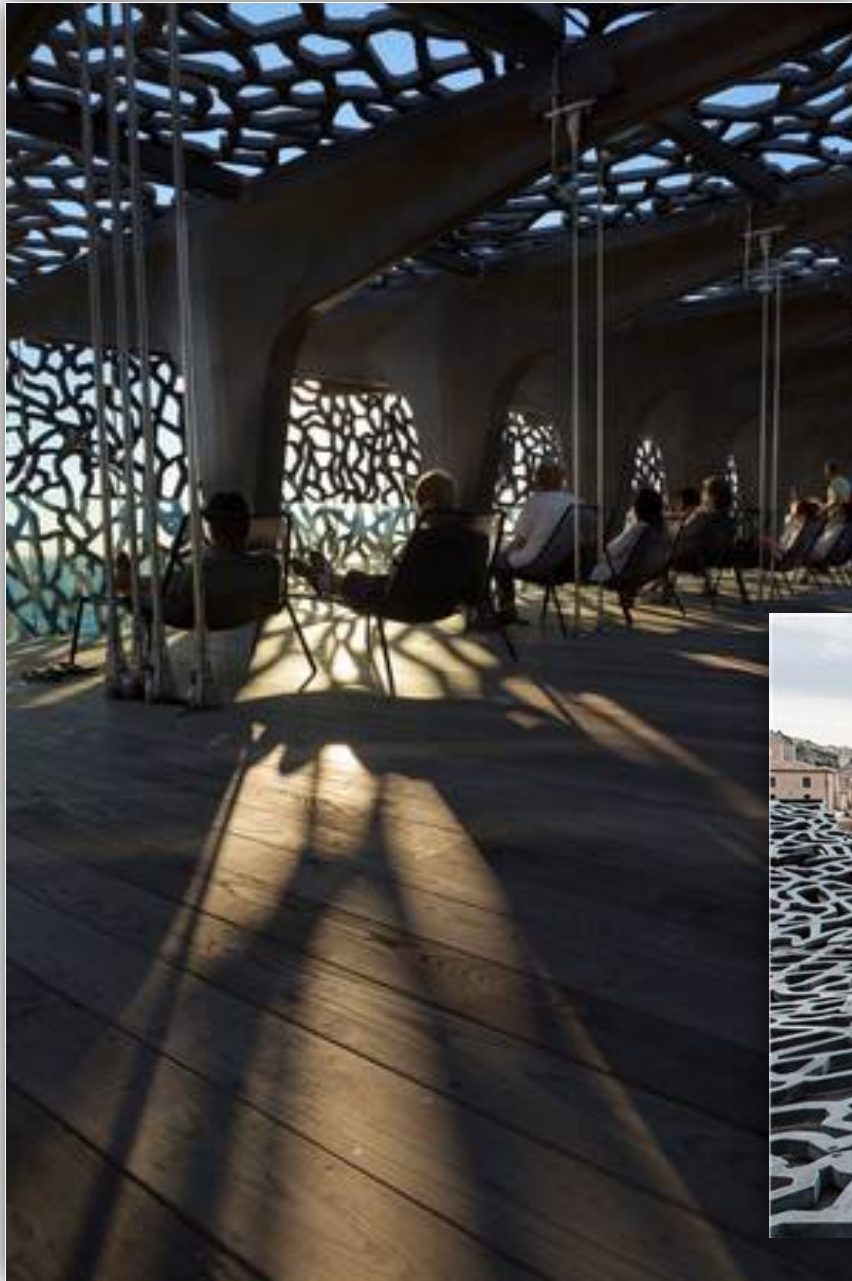


Westwood Thermo-treatment Plant  
7493 Airport Dr, Macon GA 31216

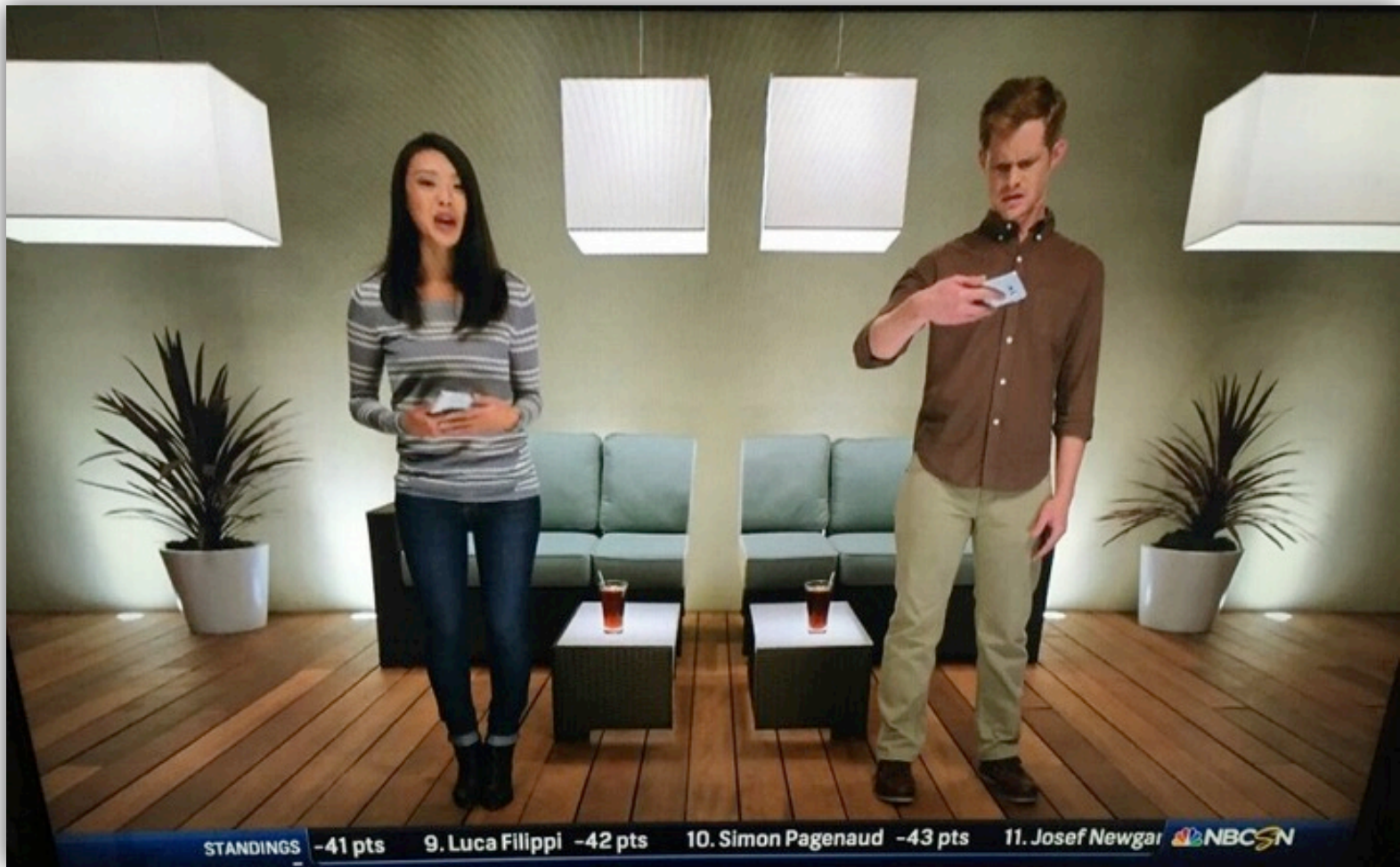


*Peter Lik (famous photographer) put our thermo-treated Elm flooring in his 23 galleries in the USA (at left – the gallery in Las Vegas, at right – gallery in Miami)*





*Museum of European and Mediterranean Civilizations, Marseille, France – 1,600 m<sup>2</sup> of thermo-treated Ash*



*TV Studio Samsung at NBC Channel – thermo-treated sap gum flooring*





*Gum decking in residence in Canada, which been published in Canadian Architecture Magazine "Prestige Design"*





*Building a huge fence in Downtown of Los Angeles around a new office building of Riot Company (the cost of whole project - \$3Bln, realized by the second biggest in the world architecture company Gensler) – thermo-treated poplar*





*The wall at TV Studio National Ukraine TV – thermo-treated Ash*



*Residents in Beverly Hills, CA (sold at \$5M) – thermo-treated Ash flooring*





*Façade walls of Road Runner boutique in downtown of Atlanta – thermo-treated Ash*





*Hayat Hotel, Mexico City, Mexico, Thermo-treated Pine*





*Organ, Great Britain, Thermo-treated Poplar*



*Residence, Santa Ana, California, Thermo-treated Ash*





*Residence, Santa Ana, California, Thermo-treated Ash*

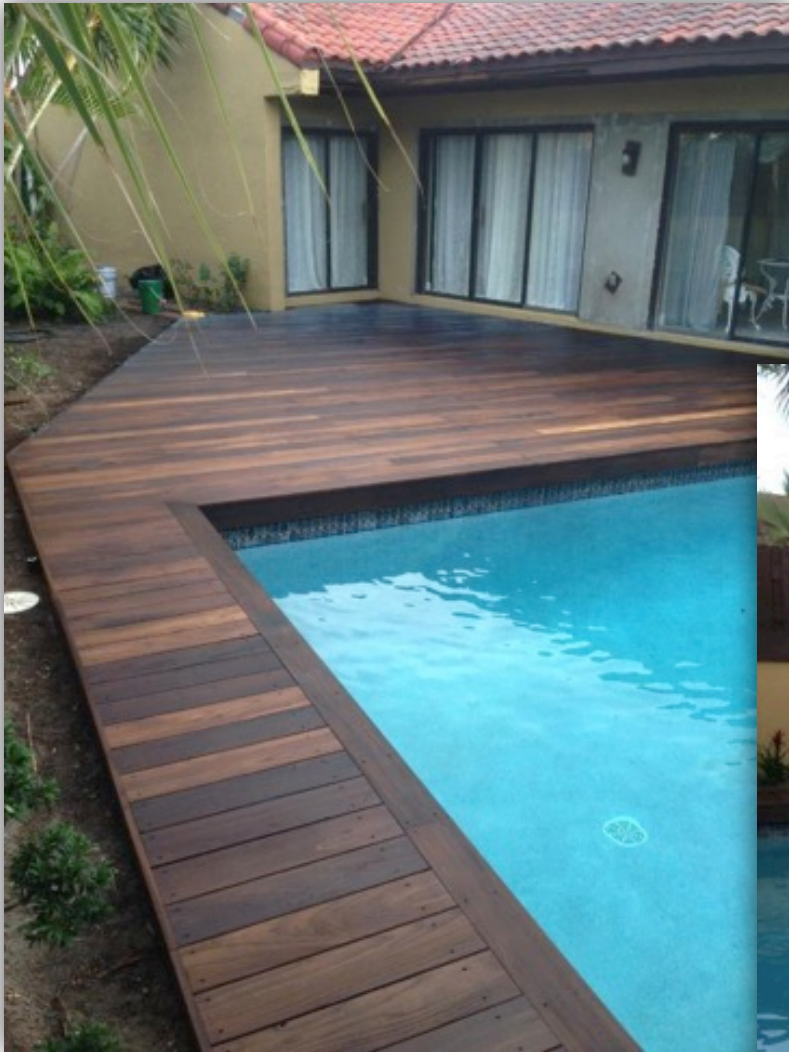


*Roof of Hotel in Las Vegas, Nevada, Thermo-treated Oak*





*Residence, Ohio, Thermo-treated Poplar*



*Residence, Miami, Florida, Thermo-treated Elm*





*Residence, Ohio, Thermo-treated Pine*



*Residence, Tennessee, Thermo-treated Poplar*





*Roof of Hotel in Kiev, Ukraine, Thermo-treated Gum*



*Facade Moscow, Russia, Thermo-treated Poplar*

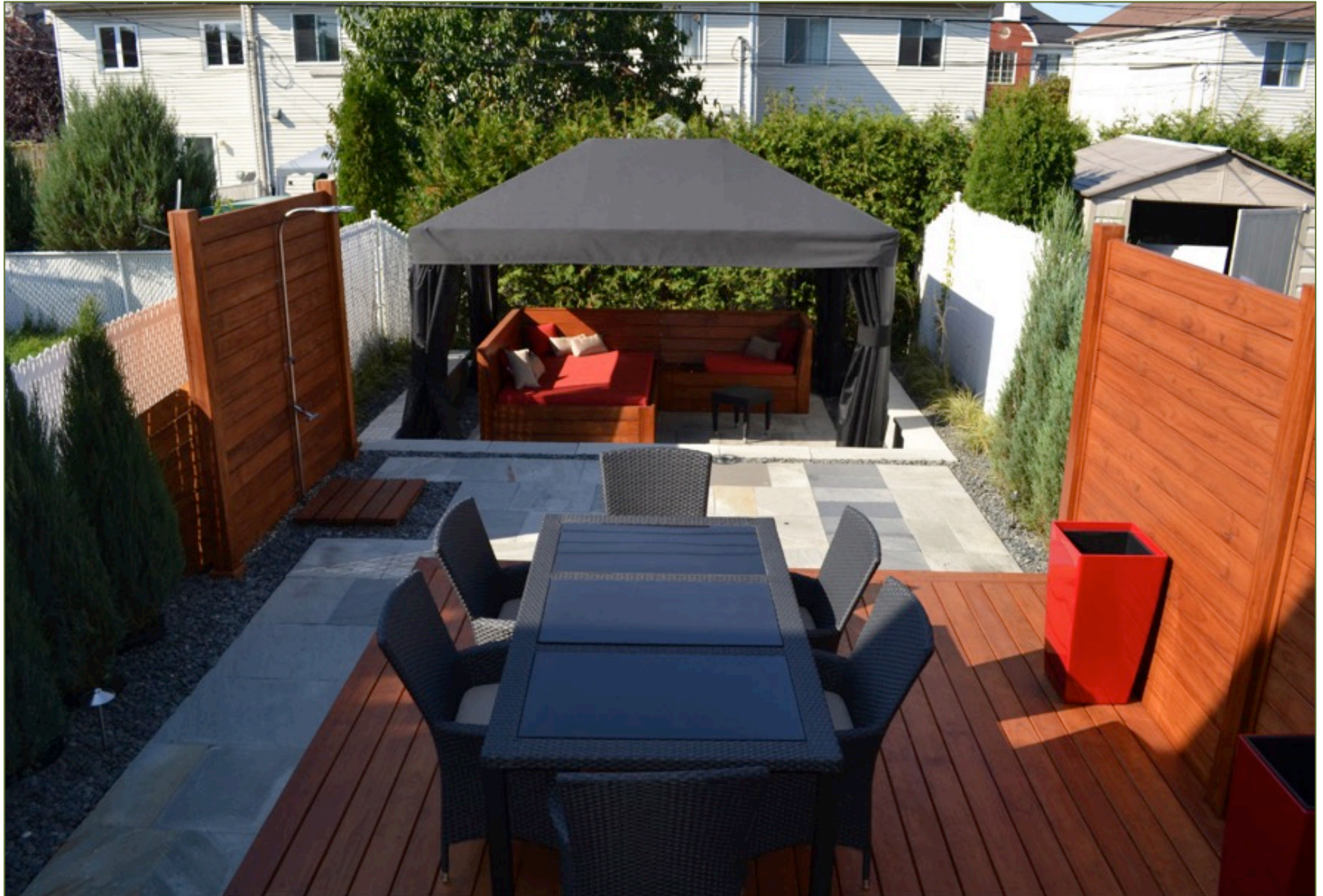




*Benches in Municipal Park, Moscow, Russia, Thermo-treated Ash*



*Thermo-treated Radiata Pine*







*Residence, Canada, Thermo-treated Gum*





*Residence, Canada, Thermo-treated Gum*





*Residence, Canada, Thermo-treated Radiata Pine*





*Residence, Canada, Thermo-treated Gum*





*Two Residences, Canada, Thermo-treated Radiata Pine*



**Quebec, Canada**  
Residential House, 2010

*Thermo-treated Radiata Pine*







*Residence, Canada, Thermo-treated Radiata Pine*



*Restaurant, Canada, Thermo-treated Radiata Pine*



*Thermo-treated Radiata Pine*





Ohio, USA  
Trim

*Thermo-treated Poplar*







*Residence, Canada, Thermo-treated Radiata Pine*



*Thermo-treated Birch*





**Russia**  
Wooden sink



*Thermo-treated Birch*



*Chair, Canada, Thermo-treated Poplar*