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SHAYONANO USA, INC.

Stafford, TX, August 18, 2017– ShayoNano has received the first major commitment for its SmartIR™ Roof composite pigment which can be used to substantially reduce the demand for TiO₂ in energy saving white reflective roof coatings. This first key account will initially consume 15% of the nameplate capacity at its recently inaugurated Stafford, TX production facility.

“It is exciting to have the first major approval for this product at one of our key targeted accounts. This serves as proof that our value proposition is welcomed by the marketplace given the extensive applications testing conducted by our customers to certify the high-performance demands required for this application.” says CEO Mahesh Patel

Smart IR Roof composite pigment allows coatings producers the reduce demand for TiO₂ in their reflective roof coatings without sacrificing hiding, solar reflectance. thermal and physical film properties while providing economic savings.

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If you would like more information about this topic, please contact JOHN FALSONE at 216-235-3979 or email at John.falsone@shayonano.com.