



CERTIFICATE



This is to certify that

Wilsonart LLC

Temple North Manufacturing Facility

10501 NW H. K. Dodgen Loop

Temple, TX 76504

United States of America

with the organizational units/sites as listed in the annex

has implemented and maintains an **Environmental Management System**.

Scope:

The environmental activities and supporting processes associated with the design and manufacture of High Pressure Decorative Laminates, Treated Papers and Adhesives in accordance with the specifications and requirements agreed upon with Wilsonart LLC Marketing Group in Temple, Texas.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 14001 : 2015

Certificate registration no. 10001346 UM15

Date of original certification 2013-04-23

Date of certification 2024-01-11

Valid until 2027-03-26



DQS Inc.

David Tellez
Managing Director

DQS IS A MEMBER OF





Annex to certificate
Registration No. 10001346 UM15

Wilsonart LLC

Temple North Manufacturing Facility

10501 NW H. K. Dodgen Loop
Temple, TX 76504
United States of America

Location

10001345
Wilsonart LLC
Fletcher Facility
80 LA White Drive
Fletcher, NC 28732
United States of America

10001346
Wilsonart LLC
Temple North Manufacturing Facility
10501 NW H. K. Dodgen Loop
Temple, TX 76504
United States of America

10011503
Wilsonart LLC
Adhesive Plant
10601 NW H. K. Dodgen Loop
Temple, TX 76503
United States of America

Remote Location

10011774
Wilsonart LLC
Material Testing Lab
505 South General Bruce Drive
Temple, TX 76504
United States of America

10015982
Wilsonart LLC
SER Distribution Center
145 Cane Creek Industrial Park
Suite 650
Fletcher, NC 28732
United States of America

Scope

Manufacture of high pressure decorative laminates and treated papers.

The design and manufacture of high pressure decorative laminates and treated papers.

The manufacture of adhesives.

Scope

Material testing facility.

The remote location at Fletcher, NC performs the following primary functions: Finishing and Distribution related to high pressure decorative laminates, adhesives and specialty products.