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SP1 Fittings Inc. certifies that the referenced materials, conform to the following Standards and Specifications:

- **ASTM F714** - Standard specification for Polyethylene (PE) Plastic Pipe (SDR-PR). Based on Outside Diameter.
- **ASTM D3350** - Standard Specification for Polyethylene Plastic Pipe and Fittings Material --Cell Classification for PE3408 material: 345464C & Cell classification of PE445574C/E, Type III, Grade PE47. PE4710 is also classified under ASTM D12484 as a Type III, Class D, Category 5, Grade E10 or E11.
- **ASTM D3035** - Standard Specification for Polyethylene (PE) Plastic Pipe (SDR-PR). Based on Controlled Outside Diameter.
- **ASTM D3261** - Standard Specification for Butt Heat Fusion PE Plastic Fittings for Polyethylene Plastic Pipe and Tubing. Fabricated segmented fittings must be ordered as "Fully Rated" in order to conform with this standard.
- **ASTM F2206** - **Available upon Request** Specification for Fabricated Fittings of Butt-fused Polyethylene Plastic Pipe, Fittings, Sheet Stock Plate Stock or Block stock.
- **ASTM F2620** - Standard Practice for Heat Fusion Joining of Polyethylene Pipe and Fittings.

If you have any questions, or require more information, please contact us at the below.

Regards,

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