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Mateenbar's glass fiber reinforced polymer (GFRP) reinforcing bars are manufactured according to ASTM D7957 and/or ASTM D8505 in Concord, North Carolina. Therefore, they are approved for use as reinforcement for concrete according to ACI CODE 440.11-22 and ICC Acceptance Criteria 454, as incorporated within the International Building Code (IBC) and International Residential Code (IRC). Attachments to this letter include our material data sheets and our ICC-ES Evaluation Report and ICC-ES Equivalency Evaluation Report. Our products are compliant with Building America, Buy America criteria as both a manufactured product and as a construction material, as may be required. We encourage designers to consider the use of GFRP reinforcing bars with ICF panels to realize durable structures and rapid construction.