

GROUP II.

POTTERY, GLASS, ARTIFICIAL STONE, ETC.

- CLASS 206.—Bricks, drain-tiles, terra-cotta, and architectural pottery.
- CLASS 207.—Fire-clay goods, crucibles, pots, furnaces, bricks, and slabs.
- CLASS 208.—Tiles—plain, enameled, encaustic; geometric tiles and mosaics. Tiles for pavements and for roofing, etc.
- CLASS 209.—Porcelain for purposes of construction—hardware trimmings, etc.
- CLASS 210.—Stone china, for household use, for chemists, druggists, etc.; earthenware, stone-ware, faïence, etc.
- CLASS 211.—Majolica and Palissy ware.
- CLASS 212.—Biscuitware, Parian, etc.
- CLASS 213.—Porcelain ware for table and toilet use, and for decoration.
- CLASS 214.—Glass used in construction and for mirrors. Window glass of various grades of quality and of size. Plate glass—rough, and ground or polished. “Toughened glass.”
- CLASS 215.—Chemical and pharmaceutical glass-ware, vials, bottles.
- CLASS 216.—Table glass and movable decorative glass-ware.
- CLASS 219.—Stained and enameled glass, cut and engraved window glass, signs, lanterns and similar decorative objects.
- CLASS 103.—Lime cement and hydraulic cement raw and burned, accompanied by specimens of the crude rock or material used, also artificial stone, concrete, beton. Specimens of lime mortar and mixtures, with illustrations of the processes of mixing, etc.
- Beton mixtures and results, with illustrations of the processes.
- Artificial stone for building purposes building, blocks, cornices, etc.
- Artificial stone mixtures, for pavements, walls, or ceilings.
- Plasters, mastics, etc.
- CLASS 517.—Brick, pottery, and tile machines. Machines for making artificial stone.
- CLASS 518.—Furnaces, moulds, blow-pipes, etc., for making glass and glass-ware.