

Поверка

осуществляется в соответствии с «МЕТОДИКОЙ ПОВЕРКИ Инфракрасных пирометров моделей IN 5, IN 5/5, IN 5 plus, IN 5-H plus, IN 5-L plus, IN 5/5 plus, IN 5/5-H plus, IN 5/5-L plus, IGA 5, IS 5, IN5/4, IN5/4 plus, IS 5/F; IN 200, IN 200/5, IN 200/4, IGA 200, IS 200, IN 300, IN 300/5, IS 300, IN 310, IGA 300; IN 510, IN 510-N, IN 530, IN 530-N, IN 3000; IS 140, EP 140, IGA 140, IN 140/5, IN 140/5-L, IPE 140, IPE 140/34, IPE 140/39, IPE 140/45, IP 140-LO; IS 8 plus, IS 8 -GS plus, IS 8 -K plus, IGA 8 plus, IN 14, IN 14-N, IN 14 plus, IN 15, IN 15 plus, IN 15-N, IN 15/5, IN 15/5 plus, IGA 15 plus; волоконно-оптических моделей IGA 5-LO, IS 50 - LO/GL, IGA 50 - LO plus, IS 5-LO/GL, IS 50-LO plus, IS 50/67-LO plus; двухспектральных моделей ISQ 5, ISQ 5-LO, ISR 12-LO, IGAR 12-LO, ISR 50-LO; моделей KLEIBER KS 740, KLEIBER KG 740, KLEIBER KGA 740, KLEIBER KS 730-LO, KLEIBER KG 730-LO, KLEIBER KGA 730-LO, KLEIBER KS 740-LO, KLEIBER KG 740-LO, KLEIBER KGA 740-LO, KLEIBER KS 730; KLEIBER KG 730, KLEIBER KGA 730; IS 12, IS 12-S, IS 12-AL, IS 12-Si, IGA 12, IGA 12-S; IS 12 - TSP, IGA 12- TSP фирмы IMPAC infrared GmbH», Германия»