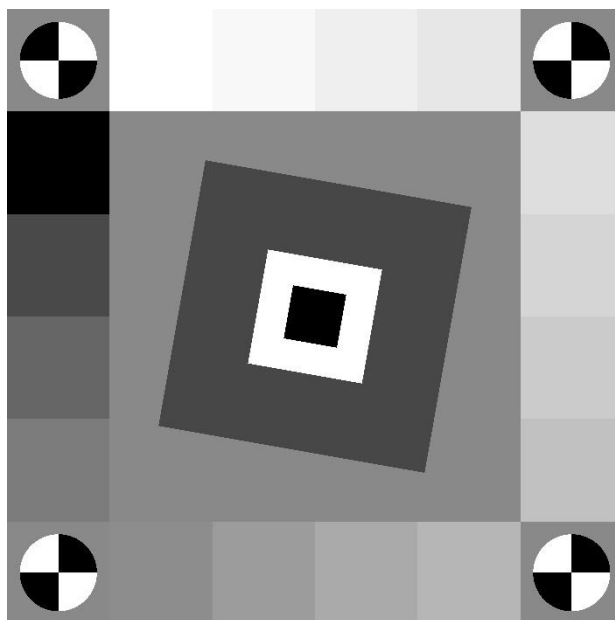


SFR Large Chart (IEEE 2020 Compliant)

SFR_2020_001_798



General Specifications

| | |
|---------------------------------|--|
| DXOMARK Image Labs Reference | SFR_2020_001_798 |
| Dimensions | 798 x 798 x 5 mm |
| IEEE 2020 Standard Requirements | 4 slanted edges with 10° tilt and 4:1 contrast 16 grey patches linearly distributed with a mini. reflectance of 2.25 and a max. reflectance of 90 |
| Support material | Foam board |
| Weight | 0.6 Kg |
| HS Code | |
| Country of origin | France |

Description

This target aims to measure SFR/MTF in low contrast, for example, in ADAS or automotive applications.