

Company Presentation

LENS R&D B.V.

FOCUS ON INNOVATION





's-Gravedijkseweg 41b
2201CZ Noordwijk



- 75m² office space
 - 96 m² ISO class 8 cleanrooms
 - 96 m² storage room
 - 4 ISO class 5 cleanroom cabinets
 - 2 Assembly robots
 - Calibration setup (with second being designed)
 - Keyence VHX 3D imaging digital microscope
 - TVAC cycling setup
 - HALT setup
 - Various test and qualification tools and adapters
- All specialized for Sunsensor production

Products



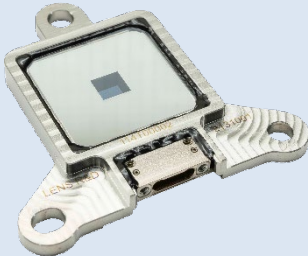
Qualified high reliability Sun sensors
In a space grade
Space Commercial Off The Shelf
approach



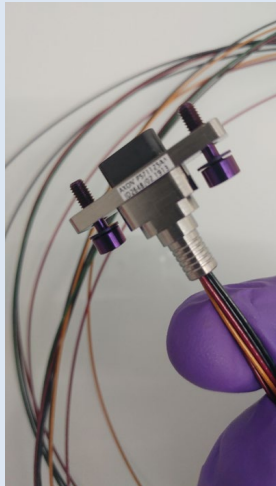
BiSon64-ET



BiSon64-ET-B



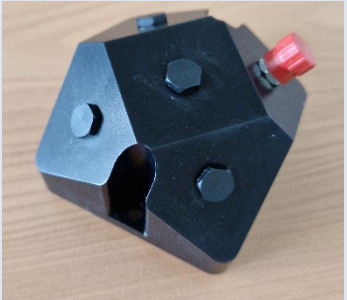
MAUS



pigtails



Attachment hardware



OGSE



EGSE

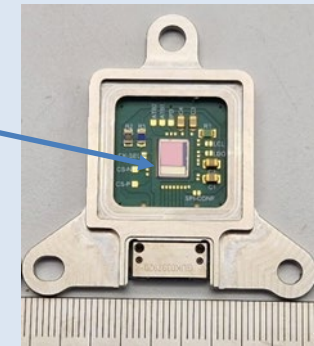
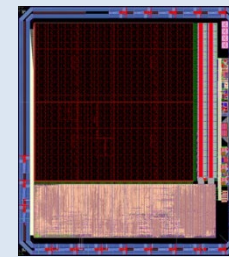
Working on the future of Sun sensing (IBIS)



- Radiation tolerant, compact and cost effective true digital Sunsensor (albedo insensitive)



- Also for Cubesats



IPS+chip received and out for assembly of test beds

When quality counts and budgets matter

