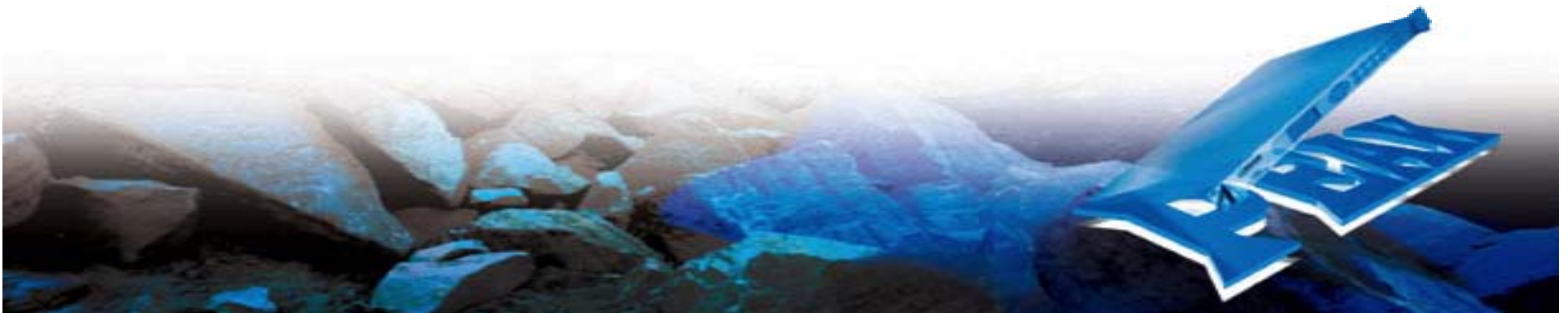


# Peak Communications Ltd.



**Our mission is to provide high quality communications through technologically advanced products, whilst maintaining low cost of equipment ownership through innovative designs, inherent reliability and customer support.**



# Background;

- European based manufacturer.
- Privately owned company started in 1995.
- ISO9001: 2000 accredited.
- Supply to both Commercial & Military.
- Worldwide customer base.
- Wide product range;
  - Frequency Converters;
    - BUC/BDCs.
    - Fixed frequency converters.
    - Agile Converters.
    - 70/140MHz, L, S, C, X, Ku, DBS, Ka-Band.
  - Test Loop Translators.
    - Single & Multi-Band.
  - Beacon Receivers.
  - Line Amplifiers
  - Redundancy Units.
  - Custom builds;
    - Accounts for 30% of turn-over.
    - Highly responsive & flexible approach to equipment supply.
    - Experienced and knowledgeable engineering staff.



# Customer Base;

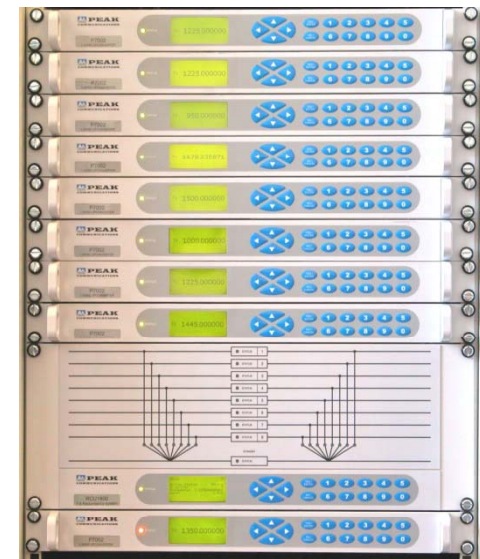
Sample list of Peak Satcom customers/users including telecommunications companies, system integrators, satellite users and defence agencies worldwide;

- Alcatel Space, France
- Arqiva (+ BT), UK
- Artel, Canada
- Aselsan, Turkey
- BBC, UK
- Belgacom, Belgium
- Boeing, USA
- BT, UK
- Caprock, UK
- CBS News, UK
- Chungwa Telecom, Thailand
- CNES, France
- CPI, USA
- EADS Astrium, Europe
- EBU, Europe
- ECIL, India
- ETI, Denmark
- France Telecom, France
- GCHQ, UK
- Globecast, France & South Africa
- GS Telecom, South Africa
- HBO, Hungary
- Hermes Datacom, UK
- Honeywell, USA
- HNS, USA
- Indra, Spain
- Ineo, France
- Intelsat, Germany
- L3 Communications, USA
- Lockheed Martin, USA
- Megahertz, UK
- M-Link, Belgium
- ND Satcom, Germany
- Newtec, Belgium
- Nokia, Finland
- Northrup Grummond, USA
- Paradigm, UK
- Qinetiq, UK
- SAC, India
- Samsung, Korea
- SES Astra, Europe
- Shin Satellite, Thailand
- Siemens (BBC), UK
- Singapore Technologies, Singapore
- Singapore Telecom, Singapore
- SISLink, UK
- Spacechecker, Belgium
- Spacelink Corporation, Korea
- Swe-dish, Sweden
- Thaicom, Thailand
- Telespazio, Italy
- TF1, France
- TRL Technology, UK
- UK MOD, UK
- US DOD, USA (DISA approved)
- Xicom, USA



# Product Facts; Agile Converters

- >2000 operating in the field.
- >50,000hrs MTBF (measured).
- Multi-channel available (up to 4 channels in 1RU chassis).
- Redundancy units up to 8+1.



# Support;

- 3 years warranty as standard.
  - Technical support helpline.
  - <5 working day average factory repair time.
  - Appointed Representatives in strategic territories.
- 
- 4 to 6 week typical delivery time.
  - Some stock products held for immediate dispatch.
  - Demonstration/evaluation units available.

