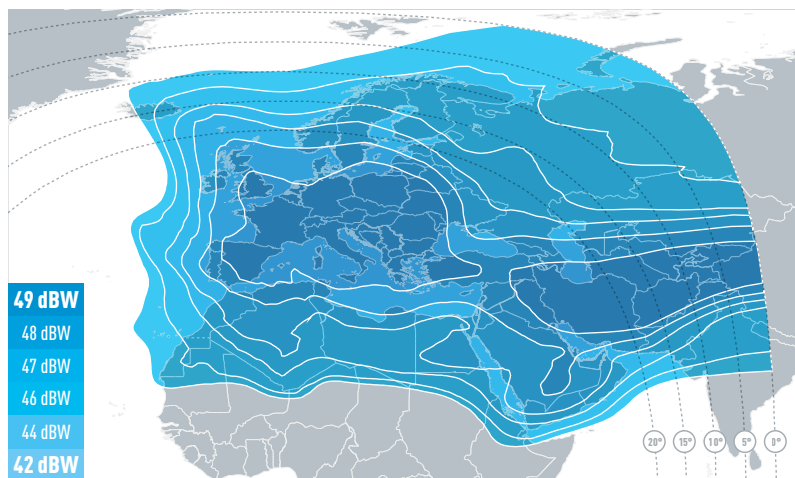


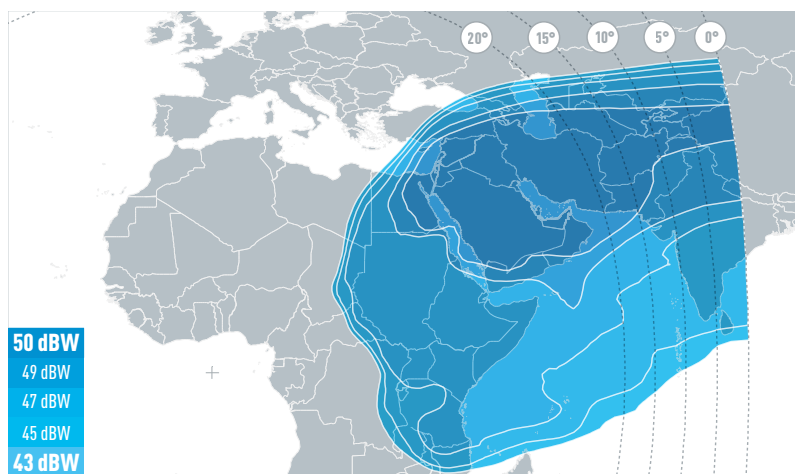
SATELLITE

# EUTELSAT 3B

## TRI-BAND CAPACITY FOR MAXIMUM FLEXIBILITY



KU-BAND DOWNLINK COVERAGE



KU-BAND EAST DOWNLINK COVERAGE

**EUTELSAT 3B is a tri-band satellite for markets in Europe, Africa, the Middle East, Central Asia and South America.**

Located at 3° East, the satellite is optimised for customers operating broadband, data, telecom and video services in a vast footprint spanning from Brazil to Central Asia.

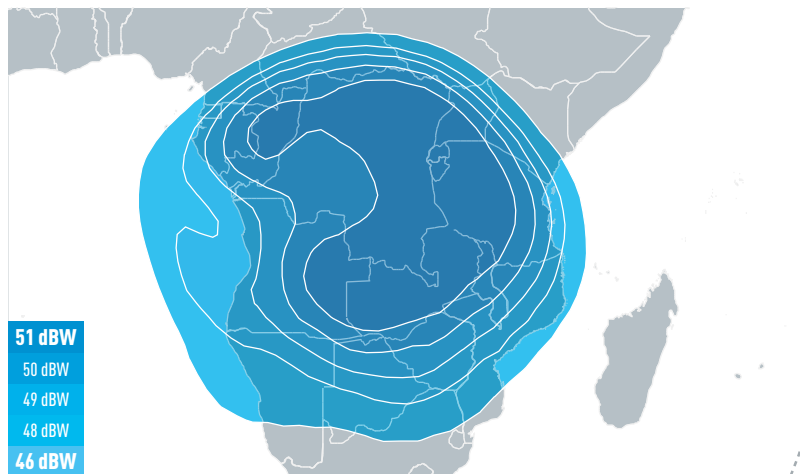
With up to 51 transponders, EUTELSAT 3B offers satellite resources in Ku, C and Ka-band connected to fixed and steerable antennas for maximum flexibility. This enables users to select the most relevant frequency band for different types of service.

Ku and C-band capacity is optimised for broadcast and data markets.

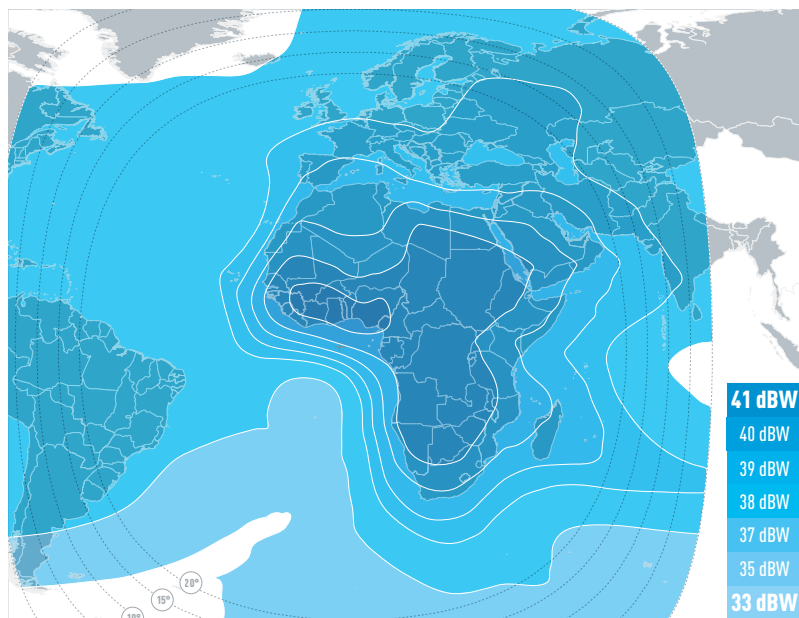
High throughput beams in the Ka-band are ideal for innovative applications in bandwidth-demanding markets.

Built by Airbus Defence and Space, the satellite is based on the Eurostar 3000 platform.

# TRI-BAND CAPACITY FOR MAXIMUM FLEXIBILITY



EXAMPLE OF STEERABLE KU-BAND DOWNLINK COVERAGE



C-BAND GLOBAL DOWNLINK COVERAGE

## KEY MARKETS

- Africa
- Middle East
- Central Asia
- South America

## KEY SERVICES

- DTT
- Video contribution
- Corporate networks
- Data services
- IP broadband access
- Contribution services

## SATELLITE MANUFACTURER

Airbus Defence and Space

## LAUNCH DATE

26/05/2014

## PROJECTED LIFETIME

> 15 years

## ORBITAL POSITION

3 degrees East

## FREQUENCIES

Ku-band, Ka-band and C-band

For further information, please contact us  
[www.eutelsat.com/enquiries](http://www.eutelsat.com/enquiries)