Oslo, 27th of May 2026

TVNorge Synstolking - Change of transponder

TVNorge Synstolking will move to a new transponder 23rd of June 2026.
There will be a dual illumination that ends 16th of November 2026.

Old transponder settings:

Satellite: THOR6
Transponder: A05
Downlink frequency: 10778 MHz
Downlink polarisation: Vertical
Symbol rate: 25,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 67

New transponder settings:

Satellite: THOR7
Transponder: BSS36
Downlink frequency: 12399 MHz
Downlink polarisation: Horizontal
Symbol rate: 30,0 Msym/sec
FEC: 3/4
DVB-S2, 8PSK, Pilot OFF
Transport Stream ID: 67

Service parameters (no change):

Service name: TVNorge Synstolking
Service ID: 18103
Service Type: 0x19 (25 - HDTV MPEG4)
PMT PID: 982
Video PID: 1073
Audio PID: 3068 (vis nor, MPEG1)
TTXT PID: 6403 (init nor p.100
hoh dut p.299)
ECM PID: 7105 Conax 0x0B00 (Allente)
ECM PID: 2615 NDS VideoGuard 0x093E (Allente)
ECM PID: 2616 NDS VideoGuard 0x0940 (Allente)
ECM PID: 2614 Nagra 0x188A (Allente)