

Spike Hungary – Change of Transponder

Spike Hungary will move to a new transponder 6th March 2017.

Old settings:

Satellite: Thor 6
Transponder: BSS11
Downlink frequency: 11919 MHz
Downlink polarisation: Vertical
Symbol rate: 28,0 Msym/sec
FEC: 7/8
DVB-S, QPSK

New settings:

Satellite: Thor 7
Transponder: BSS23
Downlink frequency: 12149 MHz
Downlink polarisation: Vertical
Symbol rate: 28,0 Msym/sec
FEC: 7/8
DVB-S, QPSK

Service parameters:

“Spike Hungary”

Service ID:	7021
PMT PID:	519
Video PID:	1319
Audio PID 1:	3519 (hun)
Audio PID 2:	4519 (eng)
ECM PID 1:	7290 (viaccess 0500)
ECM PID 2:	7291 (Conax 0B02)
ECM PID 3:	7292 (Cryptoworks 0D97)
ECM PID 4:	7293 (Irdeto 0653)
ECM PID 5:	7294 (Nagravision 1815)
ECM PID 6:	7295 (Nagravision 1802)
ECM PID 7:	7296 (Nagravision 1880)

There will be a dual illumination period that ends 30th June 2017.

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