



2006-2007

Klasse

52kg

Gewichtsklasse

16 Teilnehmer

The diagram illustrates a hierarchical tree structure for a 16-bit bus system. The root node is '0:01' (1, 0). It branches into two main paths. The left path contains nodes: 'SS 4:2' (2, 5), 'SS 4:8' (2, 5), '0:01' (3, 0), 'SS 2:0' (4, 5), 'SS 4:0' (5, 5), '0:01' (6, 0), '0:01' (7, 0), 'TÜ 8:0' (8, 4), 'SS 6:0' (9, 5), '0:01' (10, 0), '0:01' (11, 0), 'SS 6:0' (12, 5), 'PS 10:5' (13, 3), '0:01' (14, 1), '0:01' (15, 0), and 'SS 8:5' (16, 5). The right path contains nodes: 'SS 4:2' (2, 5), 'PS 12:3' (2, 3), '0:01' (2, 0), '0:01' (4, 0), '0:01' (5, 1), 'TÜ 10:0' (9, 4), 'PS 6:6' (9, 3), '0:01' (12, 0), 'AS 4:4' (9, 5), and '4:00' (13, 1). Each node is represented by a box containing a number and a colored square (red or green). The diagram shows the flow of data and control signals through various components and their interconnections.

KP SSÜK + -

1	Marcus Evert Uhtjärv (-9)					
2	Andreas Välja (-2)					
3	Uku Eskel (-5)					
3	Marten Kuus (-13)					
5	Aigar Nurk (-12)					
5	Eldar Golikov (-4)					
7	Dilans Eizengrauds (-16)	5	1	0	8	9
8	Kairon Hainsalu (-8)	4	0	0	8	6
9	Elar Hinno (-14)	1	0	0	5	10
10	Aleksander Vassiliev (-1)	0	0	0	8	9
11	Robin Vares (-15)	0	0	0	5	8
12	Karl-Rasmus Lehismets (-10)	0	0	0	4	12
13	Daniel Toots (-3)	0	0	0	0	2
14	Karel Kera (-6)	0	0	0	0	4
15	Astor Argos (-11)	0	0	0	0	6
16	Enriko Puieste (-7)	0	0	0	0	8