

The image displays the Snow Pilot software interface. On the left, a snow profile is shown with a vertical axis representing height in centimeters (0 to 105) and a horizontal axis representing snow layers (I, K, P, 1F, 4F, F). The profile is filled with a blue color. A logo for 'SNOW PILOT' is visible in the top left corner. On the right, a table with five columns is shown: Form, Crystal Size, Moisture, ρ (kg/m³), and Stability tests & Layer comments. The table has 10 rows, corresponding to the height intervals of the snow profile. The first row (105-100 cm) is empty. The second row (100-90 cm) is empty. The third row (90-80 cm) is empty. The fourth row (80-70 cm) is empty. The fifth row (70-60 cm) is empty. The sixth row (60-50 cm) is empty. The seventh row (50-40 cm) is empty. The eighth row (40-30 cm) is empty. The ninth row (30-20 cm) is empty. The tenth row (20-10 cm) is empty. The table also contains some data: the 'Form' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The 'Crystal Size' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The 'Moisture' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The ρ column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The 'Stability tests & Layer comments' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. A note 'ECTPV @37cm' is present in the 'Stability tests & Layer comments' column, pointing to the 37 cm height mark. The 'Form' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The 'Crystal Size' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The 'Moisture' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The ρ column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval. The 'Stability tests & Layer comments' column has 'I' in the 100-90 cm interval, 'K' in the 90-80 cm interval, 'P' in the 80-70 cm interval, '1F' in the 70-60 cm interval, '4F' in the 60-50 cm interval, and 'F' in the 50-40 cm interval.