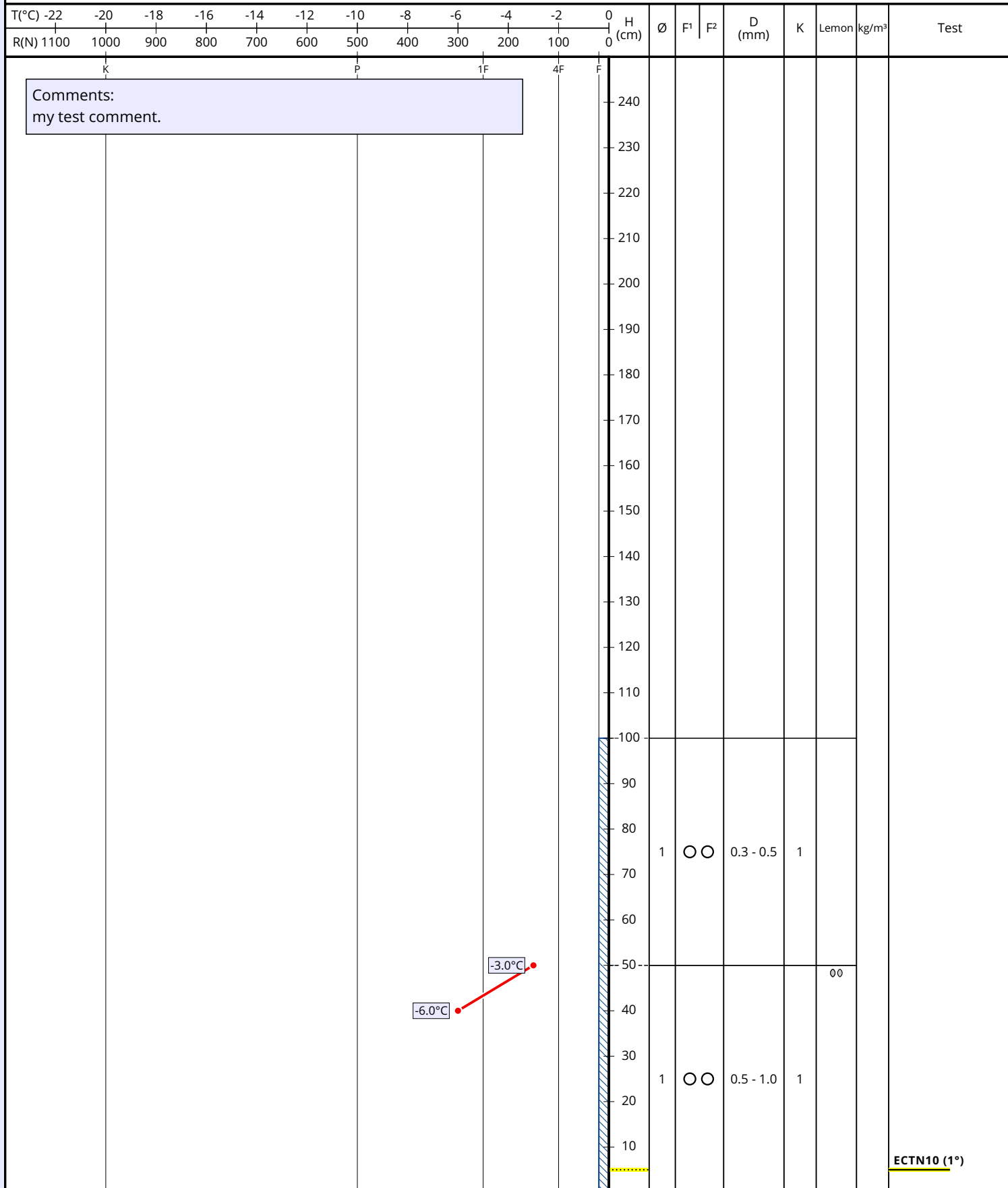


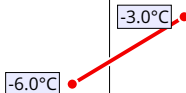
# Snowprofile: Wien

<b>Name:</b> John Doe	<b>e-mail:</b> exa...@example.com	<b>Observation date:</b> 09. Nov. 2023 15:00
<b>Place:</b> Wien	<b>Elevation:</b> 123 m	<b>Air temperature:</b>
<b>Subregion:</b>	<b>Incline:</b> 1°	<b>Precipitation:</b> Snow
<b>Region:</b>	<b>Aspect:</b> N	<b>Intensity:</b> Light
<b>Country:</b> Other	<b>Wind speed:</b> Light (< 20 km/h)	<b>Sky condition:</b> Clear (0/8)
<b>Lat/Long:</b> 48.4621° / 16°	<b>Wind direction:</b> N	<b>Total snow depth:</b> 100.0 cm

+ Precip. particles	● Rounded grains	^ Depth hoar	○ Melt forms	⊞ Faceted, rounded	⊙ Machine made
/ Decomp. / fragm.	□ Faceted crystals	∨ Surface hoar	■ Ice formations	⚡ Graupel	⊖ Melt-freeze crust



Comments:  
my test comment.



ECTN10 (1°)