Figure S1. The results of dilatometric measurements at a heating rate of (**a, b**) 90, (**c, d**) 10, (**e, f**) 0.6, and (**g, h**) 0.15 °C/s of as-processed program steel: **a, c, e, g** - dilatogram (Δl) and the first derivative ($d(\Delta l)/dt$); **b, d, f, h** – set value of temperature (Set value), the real temperature of a specimen (t), the difference between the set value of temperature and real temperature of a specimen (Δt).