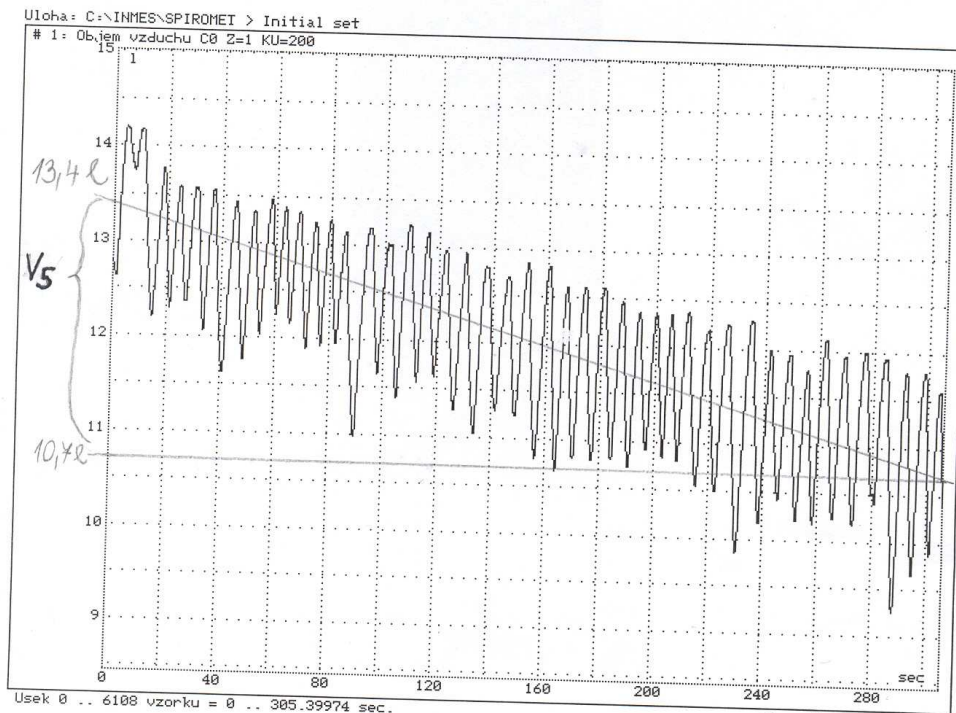


♂



$$V_5 = 2,7 \text{ l O}_2 / 5 \text{ min}$$

$$V_1 = 2,7 : 5 = 0,54 \text{ l O}_2 / 1 \text{ min}$$

$$BM_1 = 0,48 \cdot 20,2 = 10,9 \text{ (EE)}$$

$$BM_{KLID} = BM_1 \cdot \frac{60 \text{ (hod)}}{5 \text{ (paroch teka)}}$$

$$BM_{KLID} = 10,9 \cdot \frac{60}{2,02} = \underline{\underline{324 \text{ kJ/hod./m}^2}}$$