

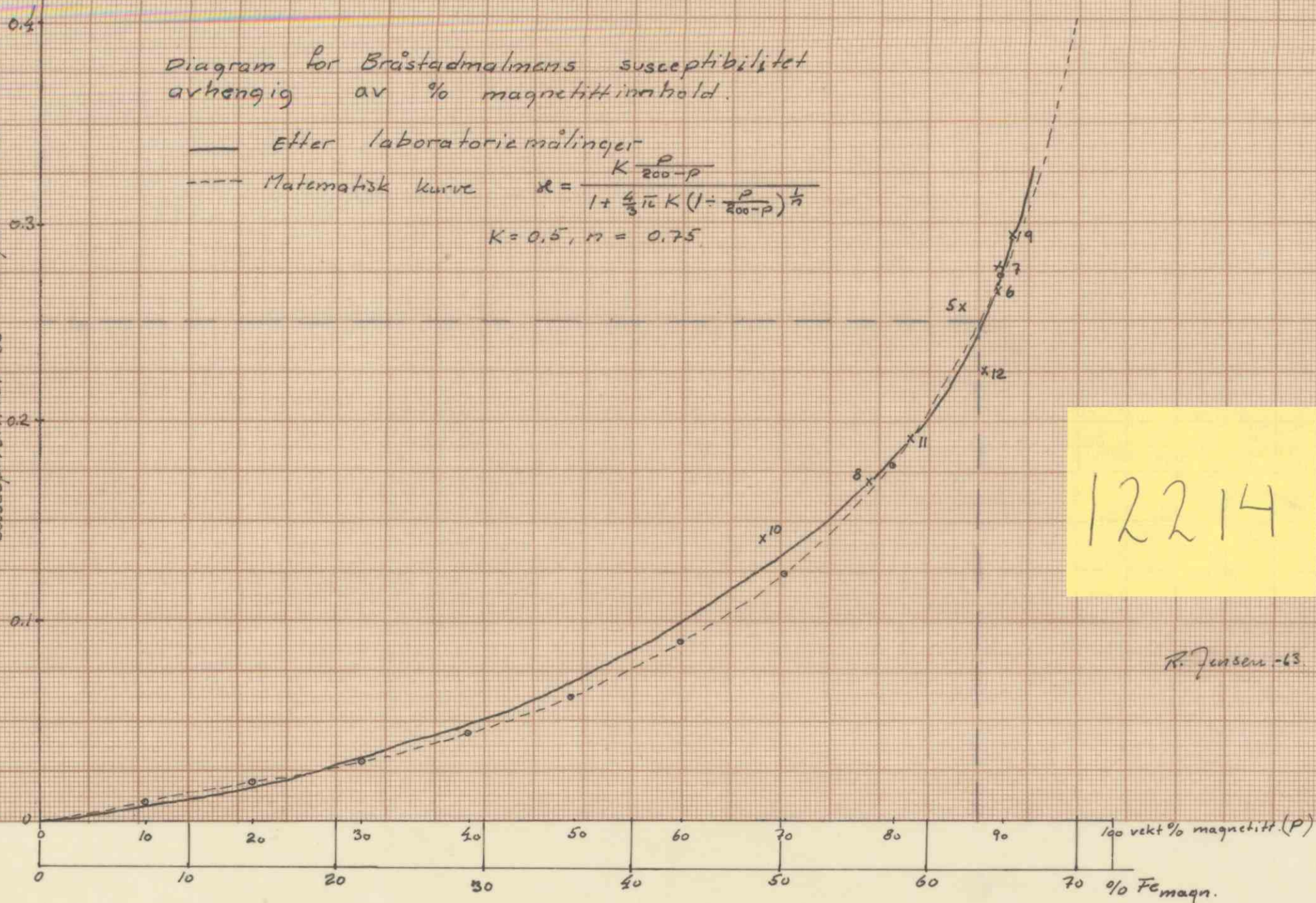
Diagram for Brästadmalmen's susceptibility
avhengig av % magnetitinnhold.

— Etter laboratoriemålinger

--- Matematisk kurve $\chi = \frac{K \frac{P}{200-P}}{1 + \frac{4}{3} \pi K (1 - \frac{P}{200-P})^{\frac{1}{n}}}$

$K = 0.5, n = 0.75$

Susceptibilitet χ i c.g.s. enheter



12214

R. Jensen -63