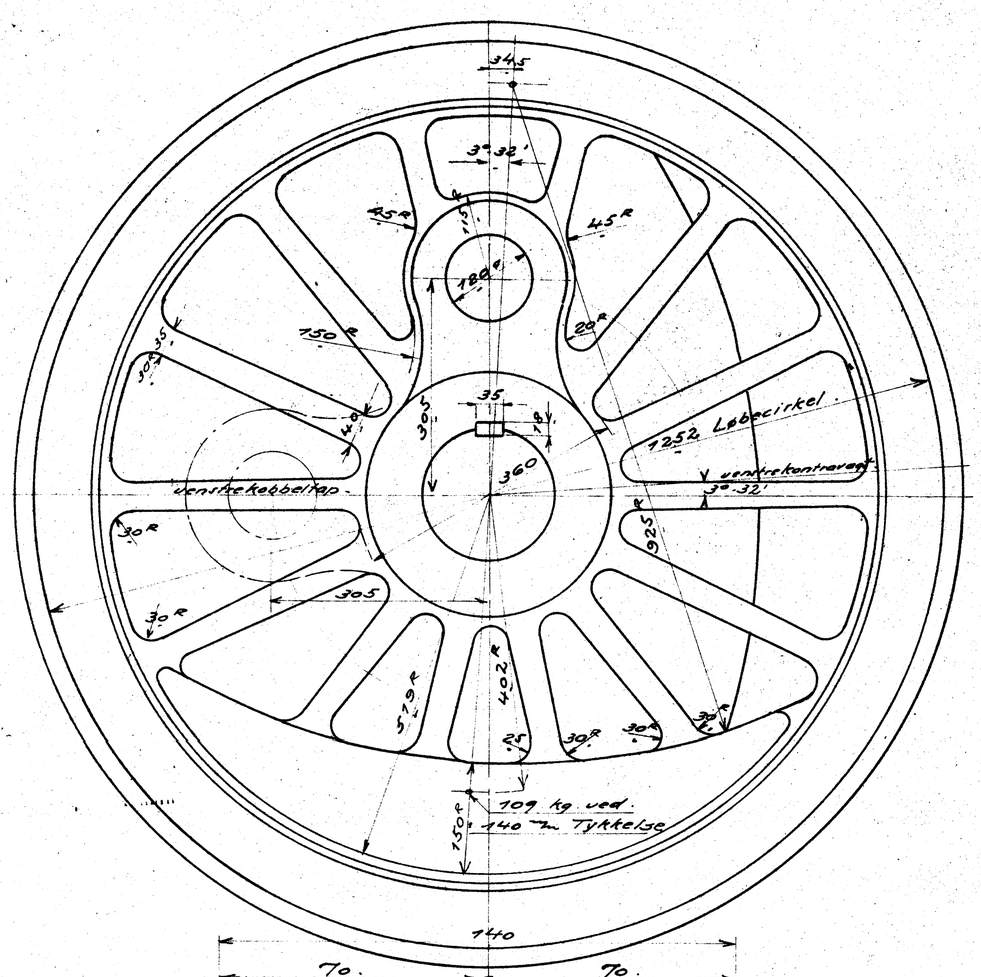
42242

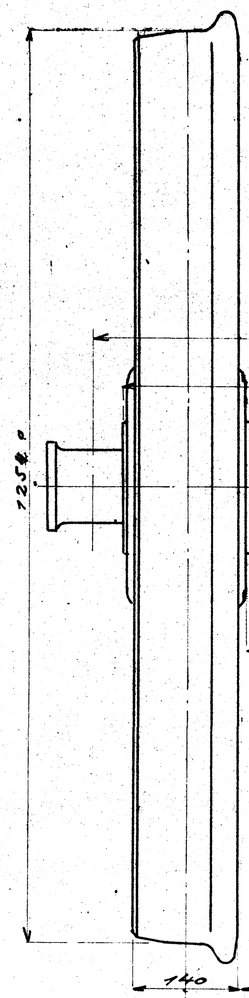
Særlige Bestemmelser.				
Genstand.	Materiale.	Brudstyrke.	Forlængelse.	
Hjul-stjerner	Støbestålsgods	efter Din. 1681 Stg. 38.81	R.	
Hjul-ringe	S.M. Stål	TS. 58. kg. pr. mm²	$\geq \delta_5 = 12\%$	D.S.B. Tekniske Betingelser. 1939.
Aksler	S.M. Fluidstål	50-60 kg. pr mm²	$\geq \delta_5 = 22\%$	DIN. 1661. St. 50.11.

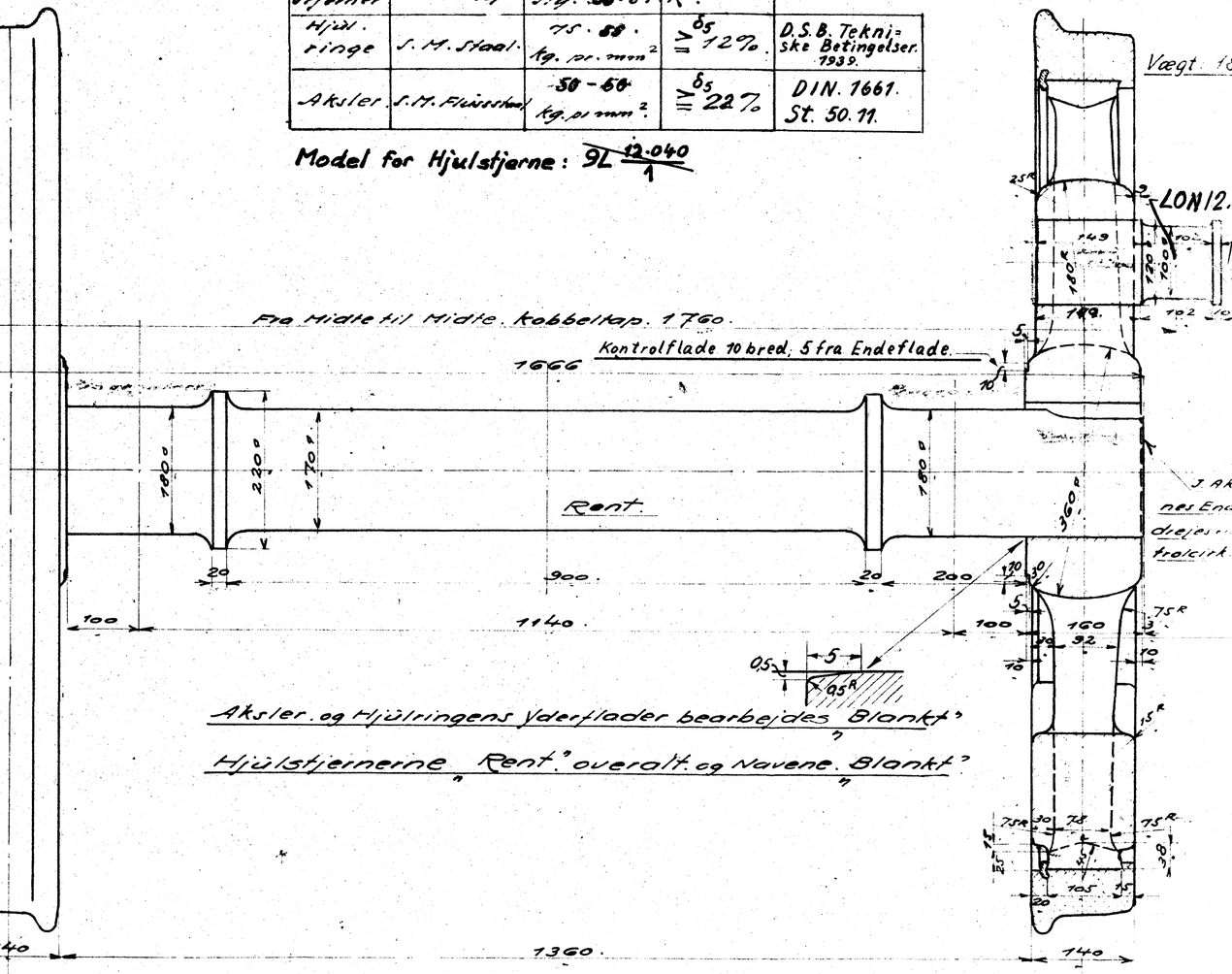
Model for Hjulstjerne: ~~9L 12.040~~ 1

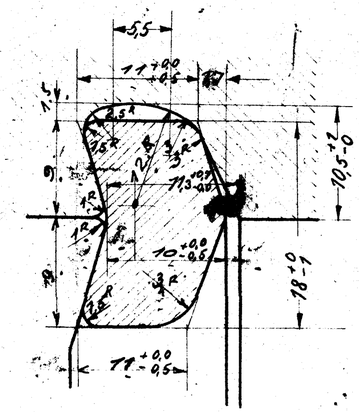
1 stk. Kobbelhjulsæt.

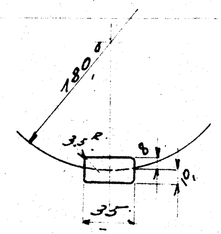
Vægt 18

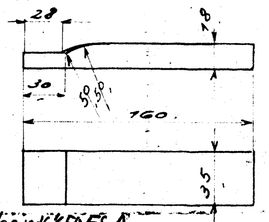




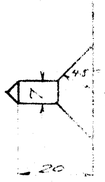


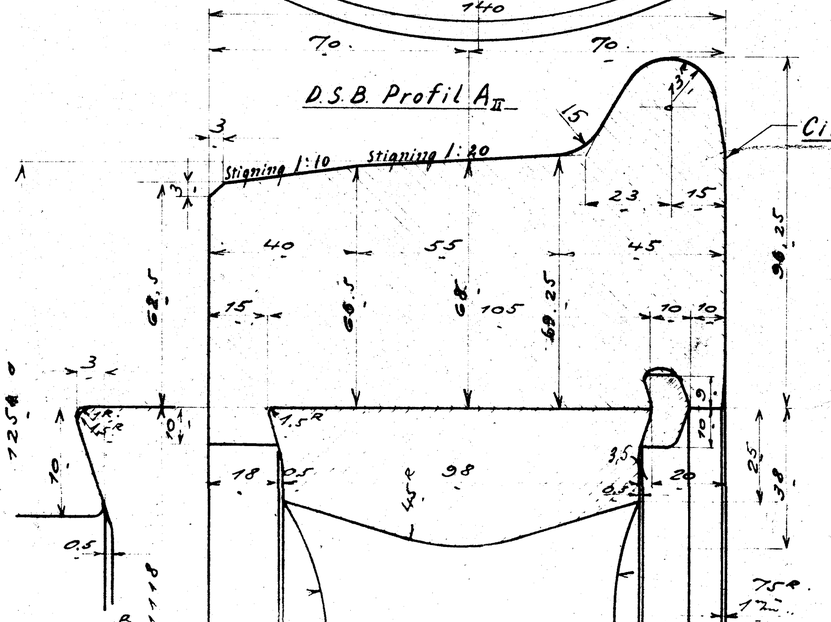






LON 7 Kobbeltap indl. i ASD ES A





a: Ændret: 18/12 40:
Løbecirkel og Materiale.

Aksler og Hjulringens Yderflader bearbejdes Blankt"
Hjulstjernerne Rent" overalt og Navene Blankt"

Kobbelhjul. Nr. 4.
D. Tenderloko. Litra Q.

Tegn. Frichs.
1:1. Nr. 9L-12.110a
1:5. Indl. Dato.
A1
Q_{II} 12.110
Indeks: 9