

16/0438/VRC

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Bezoekadres Pieter Zeemanstraat 6, Sneek



Statement

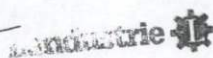
Date: 16 February 2016
Project : Teddington Weir Hydro Screw System.
Ref. Nr.: GB14/AH 5559

Landustrie Sneek BV
Pieter Zeemanstraat 6
8606 JR SNEEK
Netherlands

Dear Sirs,

When Landustrie are commissioned to engineer, build and supply hydropower turbines for the Teddington Weir project, the head and flow, combined with the physical constraints of the site will limit the maximum continuous output of the system to 492Kw. This restriction will be designed and built into the system with a combination of turbine size, number of blades, control system and other factors, to ensure the system will run safely up to and not exceed 492Kw.

Yours faithfully,



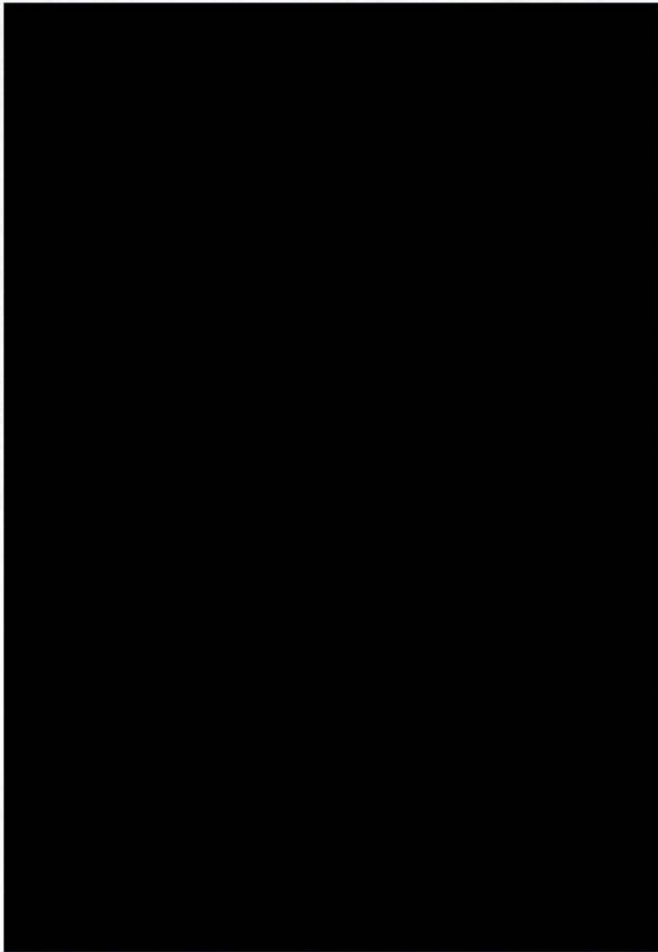
16 FEB. 2016

Rudy Gerritsma, B.Sc.

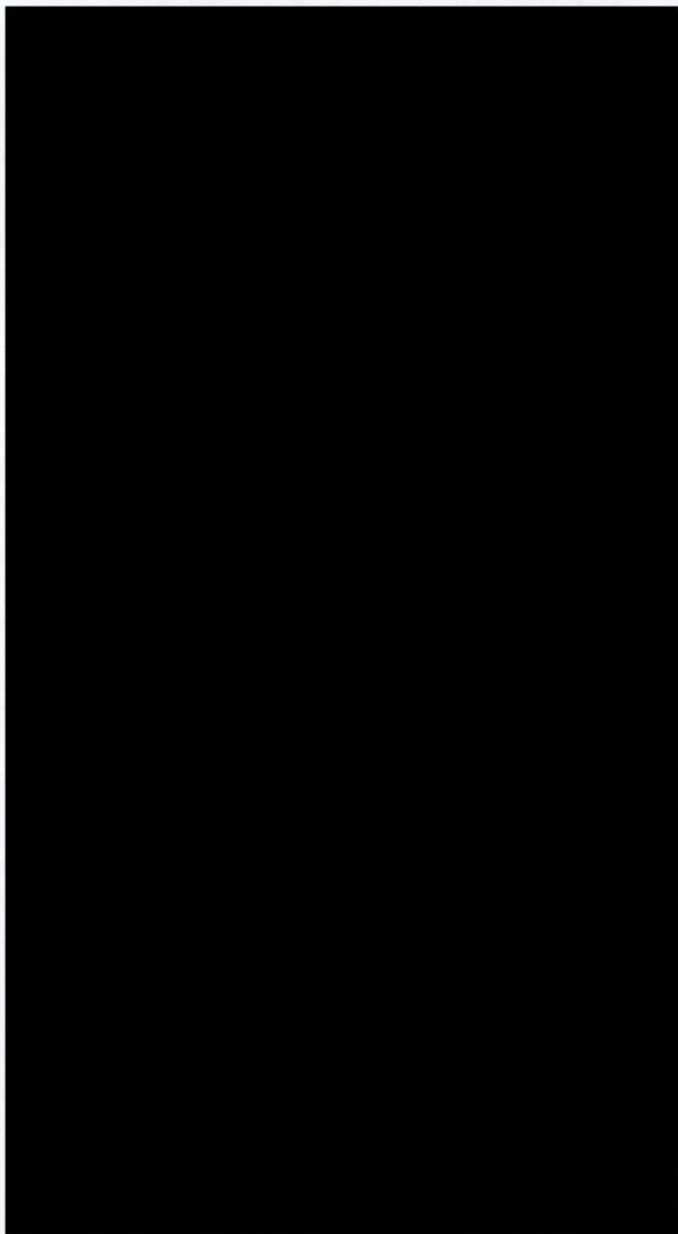
Rudy Gerritsma, B.Sc.
Senior Sales and Project Engineer
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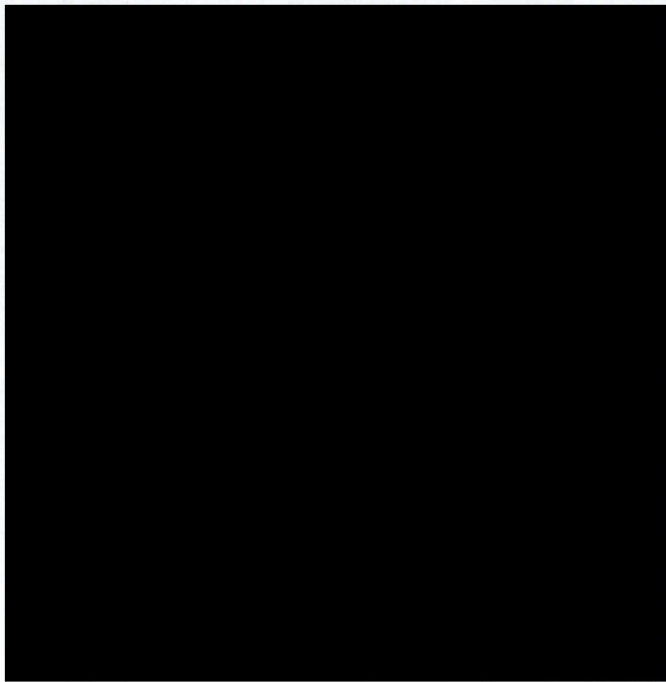
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IBAN code : NL67ABNA0401566968 BTW nr. : NL0051.32.769 B01
KvK Noord-Nederland 010-43532
Op al onze leveringen zijn de FME-CWM verkoopvoorwaarden
gedeponeerd ter griffie van de Rechtbank te Den Haag
op 16 april 2010 onder nr. 29/2010 van toepassing.

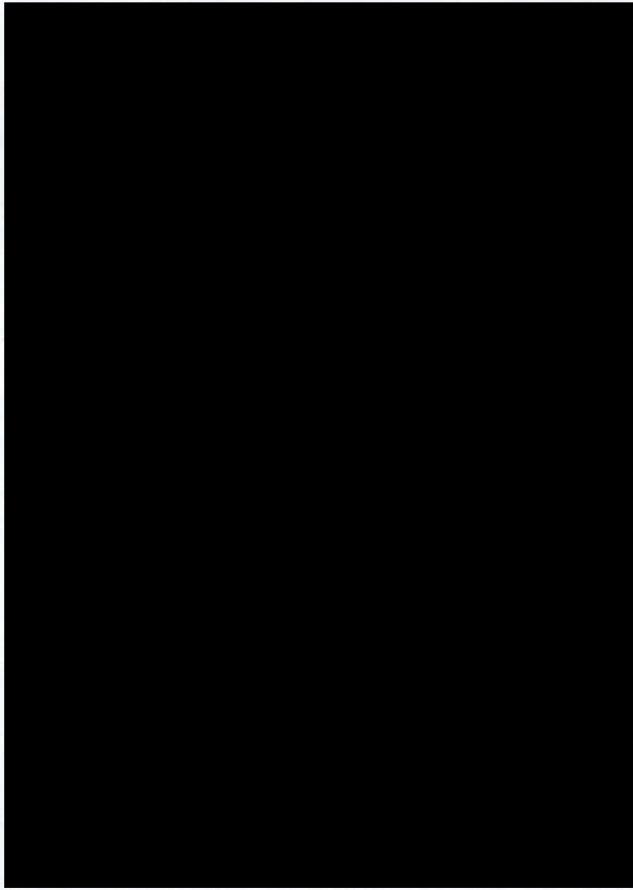


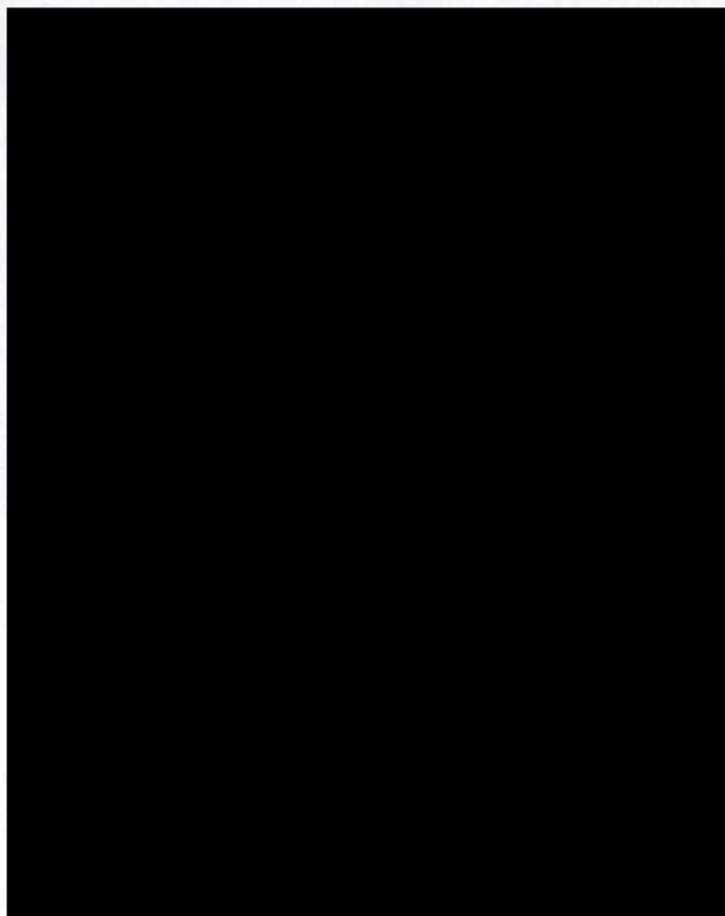


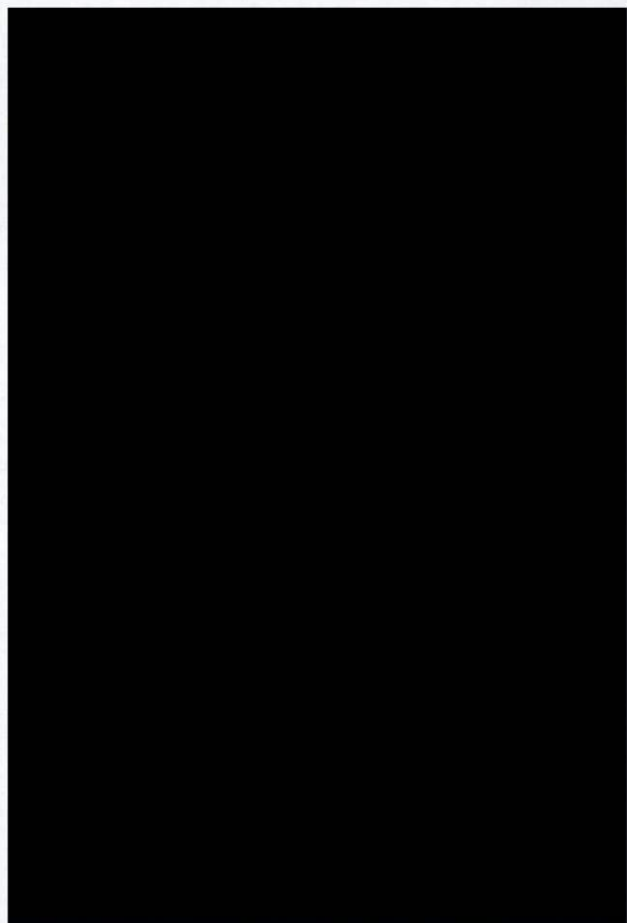
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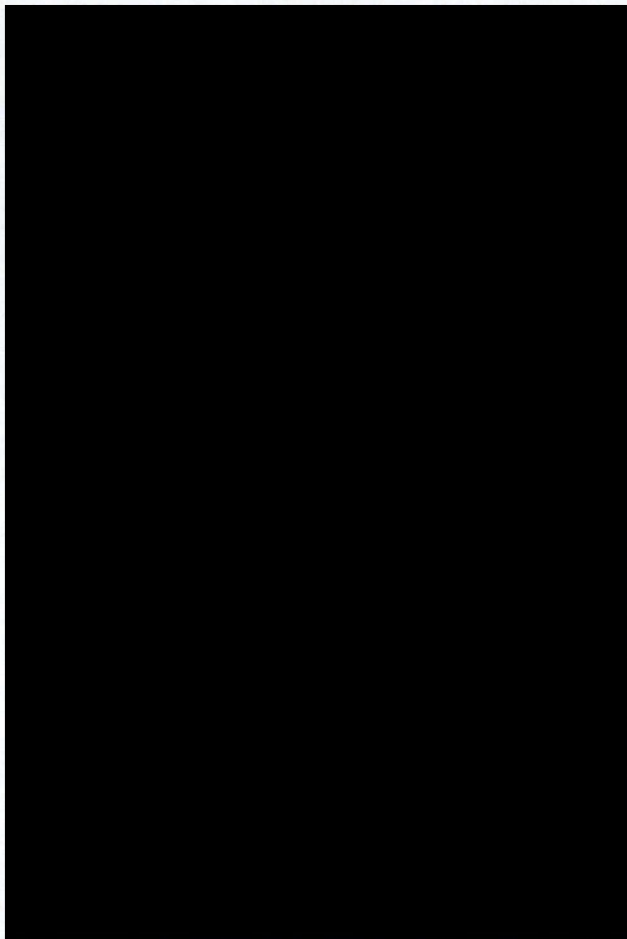


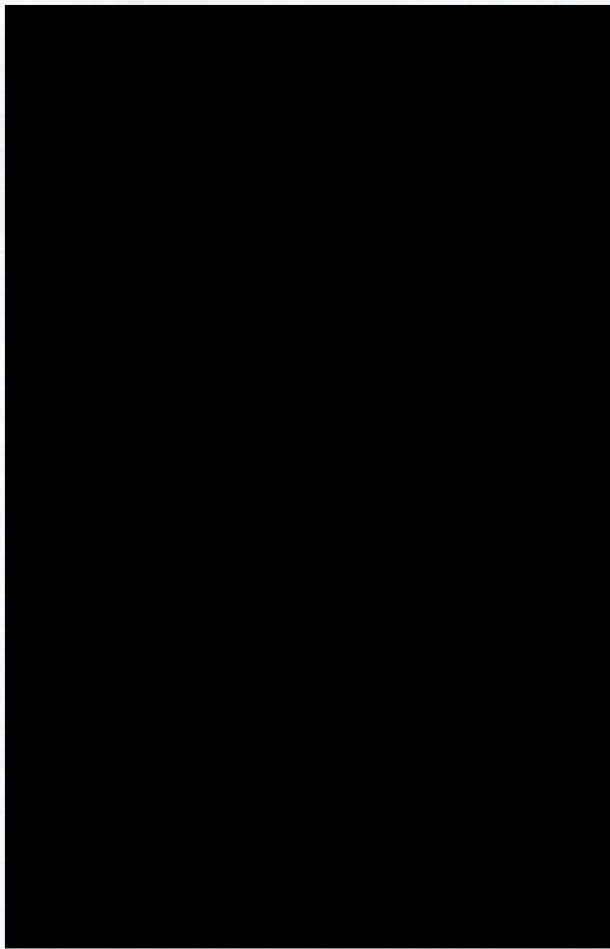


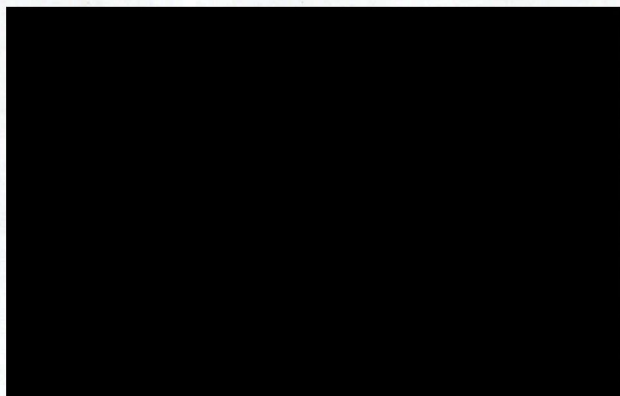


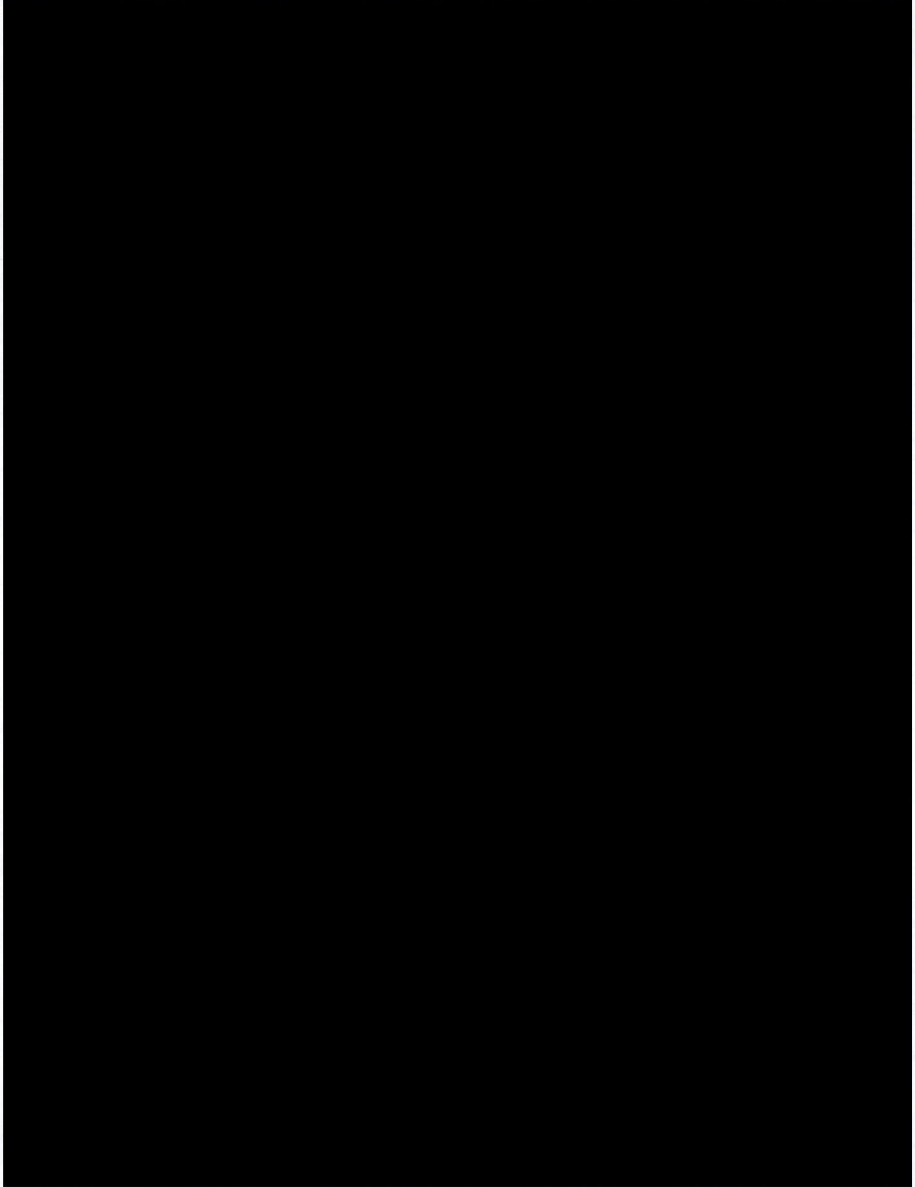


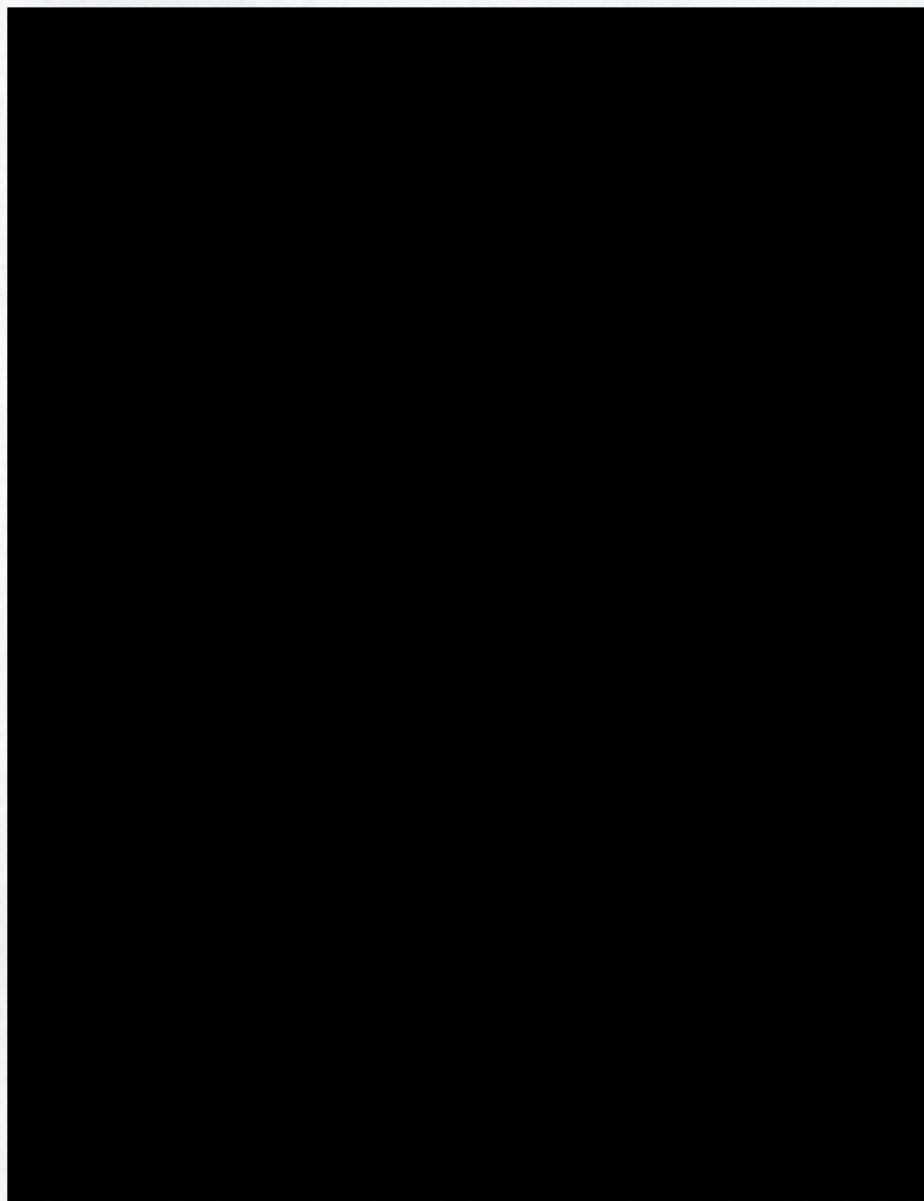


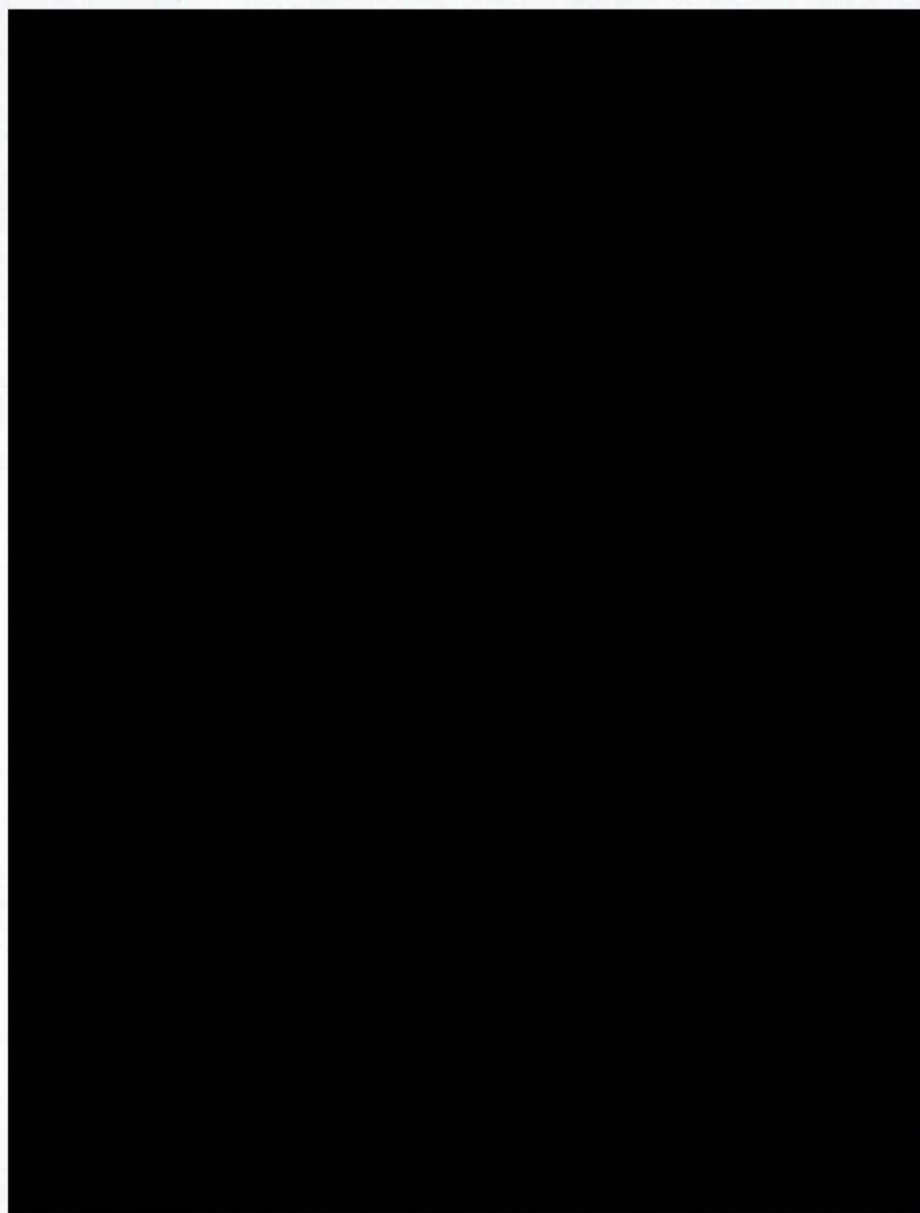


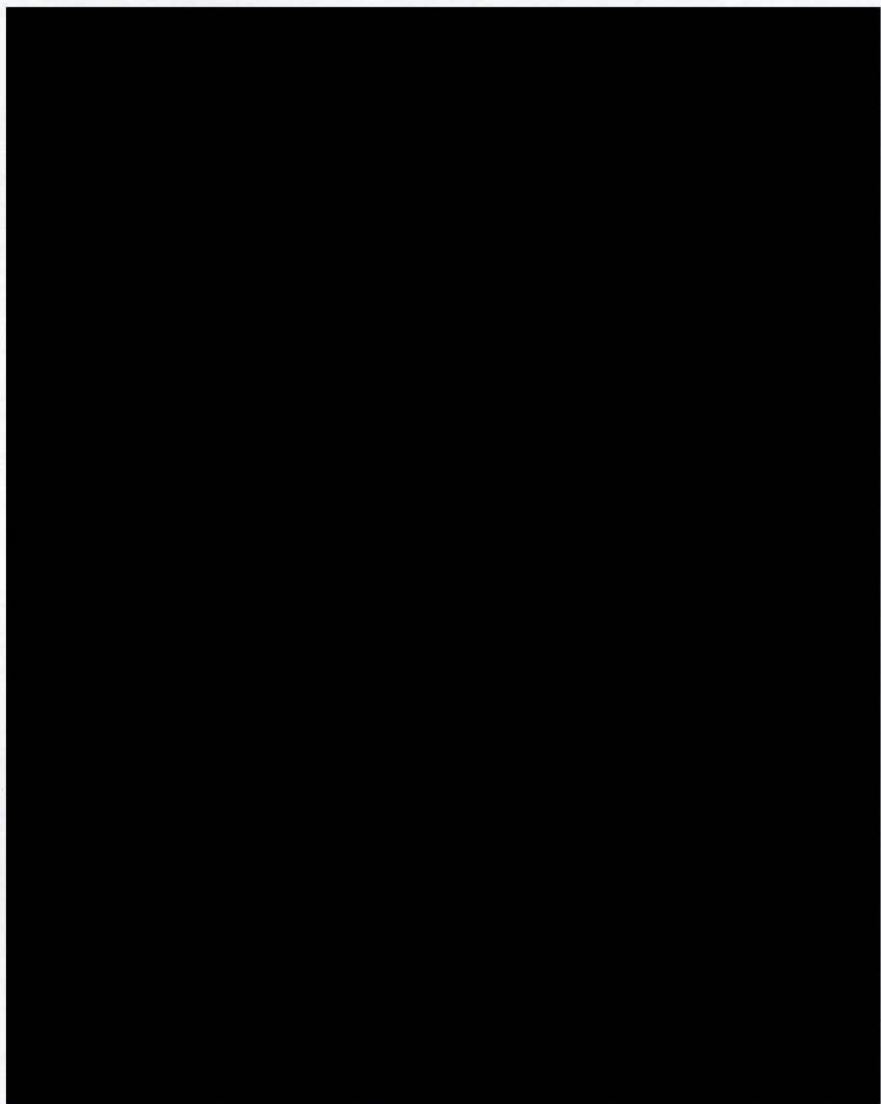


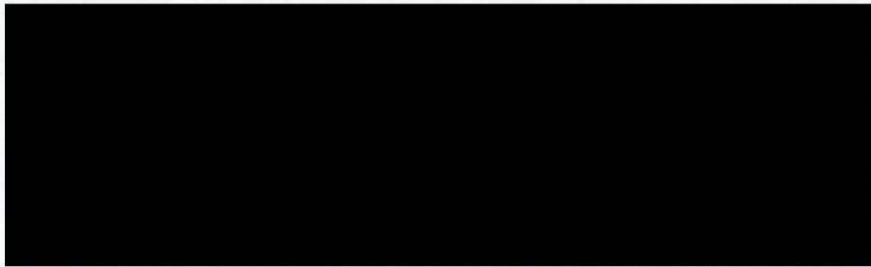












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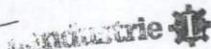
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