



ChromoGenics is granted a deferment of its repayment obligation

The Swedish Energy Agency ("Energimyndigheten") grants ChromoGenics AB a deferment of its repayment obligation including amortization and interest on the conditional loan until October 1st 2025.

ChromoGenics has applied for a deferment of its repayment obligation of amortization and interest on the conditional loans to the Swedish Energy Agency. The conditional loan was granted for ChromoGenics pilot project, ConverLight 36700-1.

The granted deferment from the Swedish Energy Agency is valid until October 1st 2025. The decision is subject to a condition stating that an additional status update and reporting shall be done in August 2024, at which point the Swedish Energy Agency has the right to reconsider the decision. The granted deferment is not specified by amount.

Contact:

Fredrik Fränding, CEO
Erik Elfström, CFO and Head of Investor Relations
Tel: +46 (0)18 430 0430
E-mail: info@chromogenics.com
[ChromoGenics](https://www.chromogenics.com)

This information constitutes such information that ChromoGenics AB (publ) is obligated to disclose in accordance with the EU Market Abuse Regulation. The information was submitted by the above-mentioned contact persons for publication on 5 October 2022, at 17:25 CET.

Every care has been taken in the translation of this document. In the event of discrepancies, the Swedish original will supersede the English translation.

About ChromoGenics

ChromoGenics is a proptech company producing smart dynamic glass that improves indoor environments and well-being and lowers buildings' energy consumption, operating expenses and impact on the climate. The company's product ConverLight® Dynamic is based on a unique patented technology from the Ångström Laboratory in Uppsala, where electrochromic coatings are sputtered onto plastic film. The result is a dynamic film that can be laminated between glass layers, which provides buildings with good solar protection and lowered environmental impact from production, transport and use. The dynamic film is easy to transport and can be applied by local partners in the glass industry, which means it is possible to avoid long-distance shipping of bulky glass. All of ChromoGenics' products strive to follow the key words environment and health. This means a focus on environmentally friendly material, lower energy consumption, increased access to daylight and views and improved indoor comfort.

The company's production facilities in Uppsala have been financed in part by a conditional loan from the Swedish Energy Agency. ChromoGenics' share (CHRO) is listed on Nasdaq First North Growth Market, and Erik Penser Bank is the Certified Adviser: certifiedadviser@penser.se, +46 8 463 83 00.