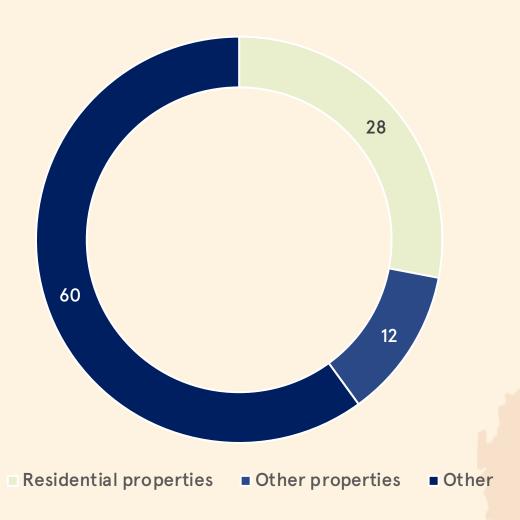
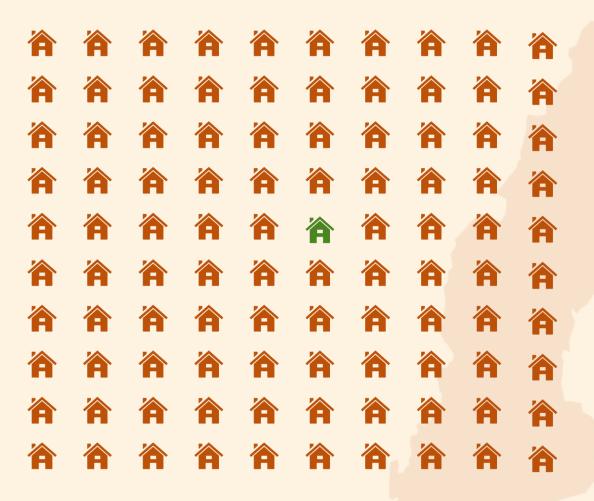
# Residential properties have major impact on CO2 emissions in Sweden



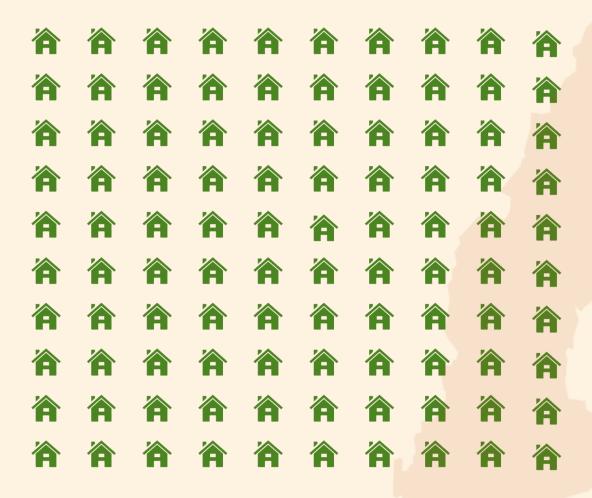


#### 99% of properties are not A-class



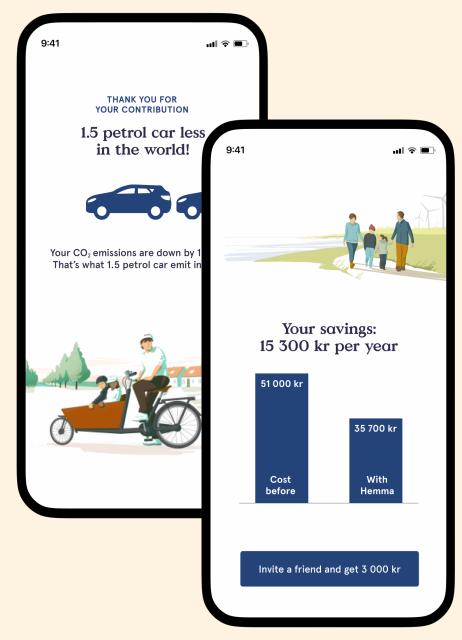
## Two main challenges for energy renovations to happen at scale

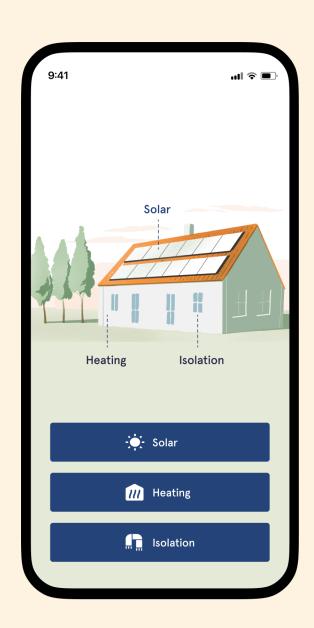
- 1 Needs to become easier
- Needs to become more profitable



## Hemma makes it easier and more profitable to invest in energy renovations

- Standardized renovation packages makes it easier for households to know what to do
- Connecting customers with relevant and reliable partners performing the renovations
- Financing the investment through a smooth and digital process including green validation, credit scoring and origination
- Lowered cost by switching mortgage to Hemma at a low interest rate (including top-up investment mortgage)





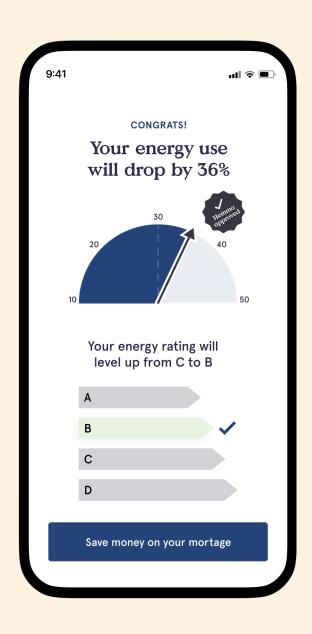
### Standardized energy renovation packages helps customers know what to do

- Standardized energy renovation packages makes it easier for households to understand what to do
- Packages are designed to reduce primary energy demand (PED) by at least 30 %
- Developed with partners and based on the EU Taxonomy for sustainable activities
- Relevant for a majority of households at reasonable cost

### A network of trusted partners helping customers to execute the project

- A network of trusted partners that takes full responsibility for implementation of renovation packages
- Helping customers to connect with relevant and reliable suppliers
- Hemma's offer integrated in partners' sales process and included in customer offers



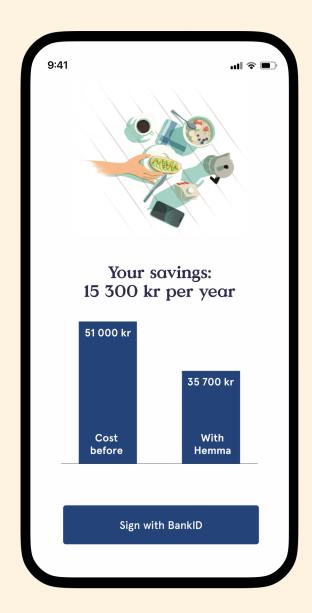


### Proprietary digital model for green validation of renovation

- Validating green activity through a digital only platform.
- Decision is based on validated partner/customer input, third party data and a proprietary algorithm measuring impact
- Decision model is aligned with EU Taxonomy
- Calibrating algorithm by generating a pro forma EPC from a certified inspector. The EPC follows ISO standards

### Green mortgage lowering cost and financing the transition

- Green mortgage at competitive interest rate creating strong financial incentives to invest in sustainability
- Households significantly reduce costs by investing in an energy renovation and switching to Hemma (including top-up to finance renovation)
- Proprietary digital loan origination and administration platform and highly automated credit scoring process
- Fully digital customer experience no papers, no fuss

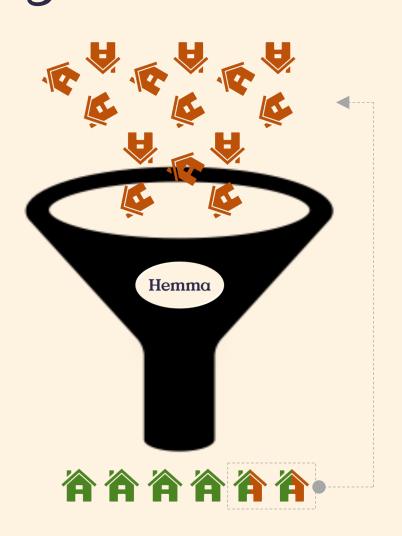




#### Drive transition by rewarding customers to refer friends to join the "Hemma movement"

- Referral bonus when referring a friend
- Updates on your contribution and savings
- Full control of your loan with Hemmas app
- Beneficial offers from partners for home improvements
- Information and guidelines how to further improve energy consumption and EPC standard

#### Making brown assets greener to reach our goals



- Validated green transitioning
- Full service from customer acquisition to issuing debt
- Low cost to serve due to digital only processes and zero legacy
- Scalable platform for green validation