

CASE STUDY

ICA Fastighets AB, Sweden



ICA Fastighets AB primary mission is to build and manage shop premises and warehouses for both ICA related and other companies. Around 40 employees serve 1,000 tenants. The company holds environmental certification and, in all procurements, requirements are set for environmental friendliness which are detailed in a separate chapter.

Meets regulatory requirements

ICA Fastighets AB uses Aura THERMO PROTECTOR Long Life and Malte Enoksson explains the choice:

"We have been enjoying a very good working relationship with Aura Light for some time particularly with respect to the frost-resistant Aura Thermo Long Life fluorescent lamps. They provide a good light flow even at temperatures below minus 15 degrees. The new regulatory framework, which forms the basis of our nationwide procurement procedure, also includes requirements that fluorescent lamps installed in unloading bays and above sensitive foodstuffs must be splinter proof. If, for example, a truck were to drive into something and a light fitting were to fall down and break, we would have to throw all the goods away."

Optimal Light with Aura

"As part of our quality assurance programme, we at ICA decided that the light intensity in all of our warehouses should be at least 250 lux. As we had previously enjoyed a good working relationship with Aura Light, we purchased an additional 11,300 Long Life fluorescent lamps. We must ensure optimal lighting conditions, both when it is cold and when extra reliability is required, and this is what Aura Light delivers", says Malte.

About Aura

Aura supplies Long Life light sources and solutions. With a lifetime that is at least three times longer, you can reduce your maintenance costs and environmental impact by a third. With our T8 Eco Saver and Eco Lighting Solutions, you can also reduce your energy consumption dramatically, thus reducing your energy costs and carbon footprint further.

