

EHL Installation 2017

EHL Installation relates to handling related to assembly, installation, and function testing and applies to deliveries from member companies of EHL - Elektriska Hushållsapparat Leverantörer - (The Swedish Association of Suppliers of Electric Domestic Appliances) to companies in the construction and real estate industries as part of their professional activities.

1) Unloading

Upon delivery, the unloading area shall be adjacent to the installation site; i.e. not more than 50 metres. There must be a clear path to and space to set up the products at the unloading area. If a lift suited for the purpose of unloading is not available and the delivery is not intended for the ground floor, an additional cost per product will apply.

2) Unpacking

When the product is unpacked, the packaging shall be recycled and disposed of in a container provided by the client immediately adjacent to the work area.

3) Work area

The work area and floor area leading to the work area shall be well cleaned and protected against damage (covered) or as agreed. If other professionals are present adjacent to the work area for installation or other works, these professionals shall be informed by the client that the installation of the appliances takes precedence. In general, the appliance installers should always be given full access in order to unload, carry in, unpack, connect, and function-test the appliances. The work area shall be inspected in consultation with supervisors both before and after installation. Once the installers have inspected the work area, liability for damage is transferred to the client.

4) Installation

Products will be connected only to ready-installed electrical and plumbing connections. Installation can be completed only if electricity and plumbing are connected and turned on. For some products, connection is by way of a plug connection. Where appropriate, products will be fitted with anti-tip protection.

5) Function testing

After installation, function testing and commissioning will take place. Function testing can be completed only if electricity and plumbing are connected and turned on. If the client does not have ready-installed electrical or plumbing connections, responsibility for the products falls to the client, even if function testing or complete connection/installation has not been completed.

Where the power supply is interrupted following function testing, responsibility for the settings and functions of the product falls to the client.

6) Installation inspection

The completed installation shall be inspected together with a representative for the object (the client). Following the inspection, responsibility for the products and the installation is transferred to the client. This also applies where the client is not available for the inspection in connection with the booked installation.

7) Other works

Other works such as carpentry are not included.

8) Failed job

A failed job means that installation could not be carried out at the booked time in accordance with the contract due to deficiencies at the work area. In such cases, the client shall be charged for the job even if installation did not take place unless the installer is notified in writing at least five working days before the planned installation date.