

The machine can be fastened to pallets for transport. Relocation over short distances is possible on the transport wheels. (→ Chapter 4.2, page 21).

1. Stop operation (→ Chapter 3.4, page 21).
2. Fasten all loose parts on the machine.
3. **Either** (over shorter distances):
 - Tip the machine (→ Chapter 3.1, as of pos. 5., page 19) and use the transport wheels [6, Fig. A] to transport to the desired location, where it can then be set down.

or (for longer transport):

The machine can be fastened to pallets for transportation.



Always secure the machine according to regulations during lifting or transport by a vehicle or suitable devices and strap down with tension belts.

- For longer transportation or longer storage, the machine must be covered to protect against soiling.

6 Declaration of Conformity

Schwamborn Gerätebau GmbH
Robert-Bosch-Straße 8
D-73117 Wangen
Germany

We hereby declare that the machine

ES 330 / ES 430E / ES 430 / EP 430 / EP 430 duo /
ES 420 / ES 420 duo / ES 420S / ES 420SH /
ES 500 / STR 580 / STR 581

complies with the provisions described in

- **Directive 2006/42/EC**
Machine
- **Directive 2004/108/EC**
Electromagnetic Compatibility
- **Directive 2006/95/EC**
Low Voltage

The following harmonised standards apply:

- **EN 292-1, EN 292-2, EN 13857**
Safety of Machinery
- **EN 60204-1**
Electrical Equipment of Machines
- **EN 50081-2/EN 50082-2/EN 61000-6-2**
Electromagnetic Compatibility

It is forbidden to begin operating a modified or retrofitted machine before it has been determined that the modified or retrofitted machine conforms to the directives and guidelines mentioned above.

This declaration is no longer valid if the machine is modified or retrofitted without our prior consent and approval.

Wangen, 25/11/2015



Eckart Schwamborn, Managing Director