

## General Declaration of No Objection

- **General CE Conformity**
- **Directive RoHS II (2011/65/EU)**
- **Conflict Minerals**
- **EU-REACH Derective**

We hereby confirm that the products we sell are state-of-the art in terms of science and technology, and comply with the current EU Directives of relevance (Machinery Directive, Low Voltage Directive, EMC Directive, CLP-Regulation, RoHS II Directive and REACH), as well as with DIN and ISO Regulations.

If our products are used correctly and as intended, they do not pose any health risk or risk to the environment.

### General CE Conformity

CE Conformity is only valid for products that come within the scope of the individual EC Directives. All these products conform to the current EC Directives.

A CE Conformity Declaration can be issued for the following products.

- **Z70** Lifting device
- **Z710, Z711, Z721, Z725** Lifting eye bolt
- **Z7120** Eye nut
- **Z715**
- **Z110, Z111** Heavy-duty cartridge heater
- **Z140/1, Z1420** Limit switch
- **Z1471, Z1475, Z1477** Inductive proximity switch
- **Z1897** SmartLock
- **Z251/2** Temperature measuring device
- **Z252** Pocket temperature measuring device
- **H1133, H1134** Heater band
- **H11381, H11382** Tubular heating element
- **H1240, H1242, H1246, H1248** Multi - Hotrunner control unit
- **H12401** Control unit

- **H1250, H1252** Control unit
- **H1270** Control unit
- **H1271** Temperature control module
- **H1280, H12930** Multi-zone control unit
- **Value Shot**
- **Vario Shot**
- **Multi Shot**
- **Techni Shot**
- **Valve Gate Shot**
- **Hot half**

## Directive RoHS II (2011/65/EU)

None in the RoHS II directive (2011/65/EU) contained materials/substances, are used in our products knowingly.

The following products are RoHS II compliant produced:

- **Z110, Z111** Heavy-duty cartridge heater
- **Z140/1, Z1420** Limit switch
- **Z1471, Z1475, Z1477** Inductive proximity switch
- **Z251/2** Temperature measuring device
- **Z252** Pocket temperature measuring device
- **H1133, H1134** Heater band
- **H11381, H11382** Tubular heating element
- **H1240, H1242, H1246, H1248** Multi-hotrunner control unit
- **H12401** Control unit
- **H1250, H1252** Control unit
- **H1270** Control unit
- **H1271** Temperature control module
- **H1280, H12930** Multi-zone control unit
- **Value Shot**
- **Vario Shot**
- **Multi Shot**
- **Techni Shot**
- **Valve Gate Shot**
- **Hot half**

## Conflict minerals

As a global company, we ensure that no conflict minerals are contained in our products or are used for the production of our products worldwide.

As part of the "Dodd-Frank Act" (Style 1502) our company is committed to provide accurate information about the use of so-called "conflict minerals". Conflict minerals are degradation products (tin, tantalum, tungsten, gold) that originate from the Republic of Congo and their neighboring regions and can be used to finance the conflicts in that region.

*As part of the global supply chain we are aware of our responsibility towards our customers, the society and share the the respect for human rights.*

## EU REACH Directive

The EU REACH Directive (Registration, Evaluation, Authorisation of Chemicals) which came into force on 1 June 2007 centralizes and simplifies legislation governing chemicals throughout Europe. Accordingly we are aware of the task facing us of ensuring a high level of protection for human health and the environment with regard to chemical substances and of having these same substances registered within the framework of the directive. The majority of our products fall into the category of "articles", as they are called in REACH, since their function is determined through their specific shape, surface and design to a greater degree than through their chemical composition.

During normal and reasonably predictable conditions of use no chemical substances are released and, according to Article 7 ( 1 ) of the REACH directive, they are exempt from registration.

The preparations which are classified as substances to which an obligation to register applies are contained in the following products:

- **Z 260** Heavy-duty lubricant
- **Z 261** Heavy-duty lubricant spray
- **Z 262** Multi-purpose corrosion preventative
- **Z 263** Multi-purpose cleaner spray
- **Z 264** Silicone spray
- **Z 265** Release agent
  
- **Z 267** Rust solvent
- **Z 269** Surface protection
- **A 7002** Special lubricating grease
- **A 7011** Multi-purpose oil
- **A 7041** Copper paste

These products were submitted by our suppliers for pre-registration within the deadline and will be registered at the appropriate time. The European Chemical Agency ECHA has published a list on its website of substances of very high concern which fulfil the criteria in Article 57 of the REACH directive. (refer to [http://echa.europa.eu/chem\\_data/candidate\\_list\\_table\\_en.asp](http://echa.europa.eu/chem_data/candidate_list_table_en.asp)). We confirm that in none of our manufactured items/ products is there more than a 0.1 % proportion of any of the substances on this list.

You will find further information as well as all the required chemical safety reports on our homepage: [www.hasco.com](http://www.hasco.com)

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