

Hako – pointing the way to a clean environment.

Since as long ago as the early 1950s, Hako has been known for quality products with particularly high performance and a long life.

Today, Hako is one of the World's leading manufacturers of superior technology for indoor cleaning, outdoor cleaning and grounds maintenance, with an international presence in all the important markets.

Our motto Superior Technology for a Cleaner, More Pleasant Environment shows that we have been dedicated to the topic of the environment for years, whether in terms of saving resources or the sustainability of valuable materials.

Now we are making this even clearer.

On the following pages, you can read about our services and about how you benefit as a result.

The board of
Hako-Werke GmbH



For Hako, the environment is not an abstract concept. We grew up with it.

Nature all around us. As a result, we quite naturally and self-evidently developed awareness in dealing with the environment at Hako.

No wonder, then, that early on we concerned ourselves with caring for and protecting the environment. All our planning and implementation has taken this into account.

Thus back as far as 1994, Hako received the environmental award from the Stormarn Cultural Foundation for an exemplary concept for waste prevention and disposal.

Furthermore, since 2004, we have been certified to DIN EN ISO 14001 and entitled to use the European Union's EMAS symbol for continuous improvement in environmental performance.



For years, it has also been a must for us to manufacture in an environmentally-friendly manner.

Consumption of materials and energy are the most important items if we are concerned with improving environmental impact.

Hako has used environmental audits, the formulation of binding environmental guidelines and environmental management to create the conditions for continuous optimization.

One of the results in 2001, for example, was the installation of a new powder coating unit, which uses a solvent-free baking process.

Among other things, this has enabled us to reduce our consumption of clean water. In addition, emissions of harmful substances have been considerably reduced.

In 2006, a supplementary primer stage for improved corrosion protection was added to this system.



At Hako, this commitment can be demonstrated by concrete examples.

For Hako environmental thinking means thinking about processes in their entirety.

This ranges from design, to production and product use right up to disposal and recycling.

In doing so above all customer benefit is our primary focus. We are service-providers and partners for those who purchase our machines.

We also want our products to support the environmental commitment made by our customers.

On the following pages, you will find some concrete examples of how thinking of the environment can bring even greater acceptance and consequently also economic advantages.



Hako

Clean ahead

Quality management system






SERTİFİKA

TÜV CERT Sertifikasyon Dairesi
TÜV NORD CERT GmbH & Co. KG

TÜV CERT metoduna istinaden
İşbu belge ile

Hako-Werke GmbH
Hamburger Str. 209-239
D - 23843 Bad Oldesloe

şirketinin, aşağıda belirtilen geçerlilik alanında

Endüstriyel Temizlik, Taşeronlu Temizlik, Dış Saha Temizliği ve Zemin Bakım Makina ve Ekipmanları tasarım ve geliştirme, imalat, satış ve servis yönetimi

bir kalite yönetim sistemini yürürlüğe koyduğunu

ve uygulamakta olduğunu teyit eder.
8000 327 194 rapor sayılı bir inceleme ile

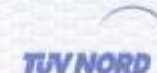
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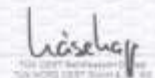
şartlarının sağlanmış olduğu kanıtlanmıştır.
İşbu sertifika **2008-09-30** tarihine kadar geçerlidir.

Sertifika Kayıt No **07 100 0267**



Hannover, 2005-12-15





To sum up, Hako stands for less environmental pollution and a longer machine life.

Hako continuously invests in product optimisation.

Hako city cleaning machines with optional noise insulation can even be used at night in sensitive areas outside the time restrictions imposed by the German Machine Noise Prevention Regulations.

These advantages too are the results of the usual extensive product tests and pollution studies which Hako conducts before going into series production.

As a consequence, Hako also achieves a particularly long machine life – greater residual values and sustainability



Environmental Study Group

5.2 Environmental Study Group

The manager for the Environmental Management System (EMS) pulls the environmental goals together in a proposal, fine-tunes them with members of the environmental study group, discusses and passes them to the relevant departments and then incorporates them into the environmental programme.

The environmental study group consists of seven people. Working in the team are the representatives for the Environmental Management System, for health and safety at work, dangerous equipment and fire prevention, as well as three other people from the areas of purchasing, development and works committee. This allows for a fully representative group from all areas of the company.

All prescribed environmental goals will be worked through step by step according to their relevance to the environment by eco-teams in work group meetings with Hako employees under the leadership of environmental coordinators.



The environmental co-ordinators are (from left)
H.Niemeier, H.Butz, Fr.Schleth , H.Groth, H.Koerber, H.Möller, H.Stapelfeldt