

Preventive maintenance contract

Hacoplast B.V. Hulostraat 2 6911 KX Pannerden The Netherlands +31(0)316-240718

1 Applicants da	ata					
Company name						
Contact person						
Street						
ZIP-code - Place						
Email address						
Phone number						
VAT Number						
2 Machine data						
Ma	chine type Serial number					
3 Maintenance	type					
Annual*	Semi-annual* Single					
* Contract length for semi-annual or annual preventive maintenance						
Year						



4	Options	
	Energy measurement incl. report (€ 7	75,- Ex. VAT per machine)
	Oil analysis with trend analysis (€ 1	50,- Ex. VAT per machine)
	Functional screwtip test (€ 5	50,- Ex. VAT per machine)
	Functional + physical screwtip test (On	request)
5	Signature	
Signa	ature	Name
Date		
Date	DD MM YY	

Preventive maintenance tariffs

Machine size	Estimated time	Service tariff
20t ~ 150t	1/2 day	Hourly rate € 75,00
151t ~ 400t	3/4 day	Hourly rate € 75,00
401t ~ 1000t	1 day	Hourly rate € 75,00
1000t and up	2 days or hourly rate	Hourly rate € 75,00

Travel costs:

Within 150 km of Pannerden € 75,-. From 150 km of Pannerden on request.

All prices are exclusive of VAT. The prices of goods/services are based on the cost prices known at that time. Increases thereof, which could not have been foreseen by the contractor at the time of making the offer or the conclusion of the agreement, may give reason to a price increase. In addition, costs such as overnight stays, tolls, etc. can be passed on. Repairs/modifications that have been reported in advance by the client or contractor can be carried out at the time of the service intervention in consultation with the client and/or contractor. Costs of such repair/modification can be invoiced afterwards, as well as repair, modification and parts resulting from the preventive maintenance. Further additional terms and conditions can be found in the general terms and conditions of Hacoplast B.V.

Preventive maintenance includes:

- Full check according to a predefined list
- Electrical checks according to NEN3140
- Limited cleaning of the machine
- Bypass filter element replacement
- Functional dry-run test
- Service/maintenance follow-up by Hacoplast. A few weeks up front you will be notified that the maintenance period is overdue. *
- Maintenance/inspection sticker on the machine

In order to start preventive maintenance on the machine, the mold should be removed from the machine. If you have opted for a function screw tip test, the mold should be on the machine including material feeding system.

Preventive maintenance does not include:

- Replacement of wear parts
- Repairs arising from matters reported upfront **
- Repairs that occur during or after the preventive maintenance **
- Suction filters or other filters except by-pass filters
- Options indicated at point 4; cost are described there

Pagina 2 2