

GUIDELINE



Site Plan

Gate 1 Receiving Department

Gate 2 Receiving Department Gate 9 Waste (paper)

Gate 3 Wash Hall

Gate 4 Workshop

Gate 6 Boiler House

Gate 7 Boiler House

Gate 8 Waste (foil)

Gate 10 Waste (residual waste)

Gate 11 Central Warehouse

Gate 12-15 Shipping

Gate 16 Gate 17

Delivery Con. Hall

Driveway

Walkway

Gate 18

Machine ramp

Delivery ZL3

Assembly Point

Doctor's Room

Defibrillator

First Aid

BEHAVIOUR GUIDELINES

External company employees and visitors must always wear their access badge

Guests: Please stay with the group.

Before starting your job or entering the production area, you must complete the electronic access programme. In this programme, you will learn about the quality principles of Rügenwalder Mühle and some rules of conduct.

The provisions of the German Road Traffic Act [StVO] apply on the company

You can obtain authorisation to park a vehicle on the company premises from your contact person and at reception. Restricted areas, gate entrances, truck turning areas, ramps and escape routes must always be kept clear.

The consumption of alcohol or other intoxicants is prohibited on the entire



company premises.



vou at all times.



company premises.

must be handed in at the respective

In accordance with our established energy management system, we would like to ask you to ensure energy-efficient behaviour on your part and to draw our attention to any potential for optimisa-

SPECIAL INFORMATIONEN FOR CRAFTSMEN & **FITTERS**

Fitters undertake to use work equipment and tools only in such a way that contamination of foodstuffs is avoided.

During the work to be carried out, the necessary personal protective equipment must be used in addition to hygiene clothing.

All work may only be started after consultation and approval with your contact person.

The workplace may only be left after consultation.

The construction site and working environment must always be kept in an orderly and clean condition. Any residual materials must be removed without being asked. After completion of work, the contact person must be informed so that the premises/furnishings can be thoroughly cleaned.

Only lubricants approved by Rügenwalder Mühle may be used. You can obtain the positive list from your contact person in the technical department.

Small parts and tools may only be transported in a suitable and closed container. Tools with wooden handles are prohibited.

Passages, entrances, exits, escape routes and fire extinguishing and rescue equipment must be kept clear at all times.

Inform your contact person of any accident at work.

Our work instructions for technical personnel also apply. These must be adhered to.

IMPORTANT HYGIENE GUIDELINES



Remove watches and jewellery.

Wear protective gloves for artificial or painted fingernails.





Wear company-owned protective clothing and safety shoes.

Wearing a hairnet that completely covers hair and ears.





Wear a beard bandage if there is recognisable facial hair.

Clean and sanitise hands as instructed.





Equipment, materials and food must not be touched.

Only metal-detectable ballpoint pens may be taken along.



BEHAVIOUR IN CASE OF **FAILURE/FIRE ACTION**

Keep to an experienced member of staff



When the fire alarm sounds, leave the building along the signposted escape routes.



Go immediately to one of the signposted assembly points and stay there until you are released.

The instructions of the head of department, the occupational safety specialist and the persons listed below must be followed at all times.

PHONE NUMBERS

Head of Plant Technology Head of Maintenance **Hygiene Officer** Reception **Facility Management**

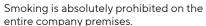
+49 (0) 44 03 / 66 - 603 +49 (0) 44 03 / 66 - 463

+49 (0) 44 03 / 66 - 428

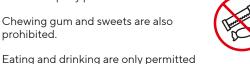
+49 (0) 44 03 / 66 - 200

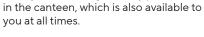
+49 (0) 44 03 / 66 - 584





Chewing gum and sweets are also prohibited.





Mobile phones are prohibited on the

Filming and photography are not permitted.



The footpaths must be used.

When leaving the plant, the visitor's pass point of issue.

tion in terms of energy efficiency.

