

Section 14

List of Contents

1	Safety	1
2	Installation planning	2
2.1	System overview.....	2
2.2	Scope of delivery and accessories.....	3
2.3	Machine dimensions	5
2.4	Access for repair and maintenance.....	6
2.5	Transport path	6
2.6	Connections through the lower front panel (standard installation).....	7
2.7	Installation connections (through the bottom).....	8
3	Ambient conditions	9
4	Specifications	10
4.1	Water connection.....	10
4.2	Electrical connection.....	12
4.3	Replenisher supply.....	13
4.4	Replenisher level monitoring.....	13
4.5	Disposal of chemicals	13
5	Machine data	14
5.1	Type overview	14
5.2	Functional data	14
5.3	Electrical data	15
5.4	Climatic data	15
5.5	Dimensions and weights.....	16
6	Safety regulations	16

Order No. DD-D18002.01E

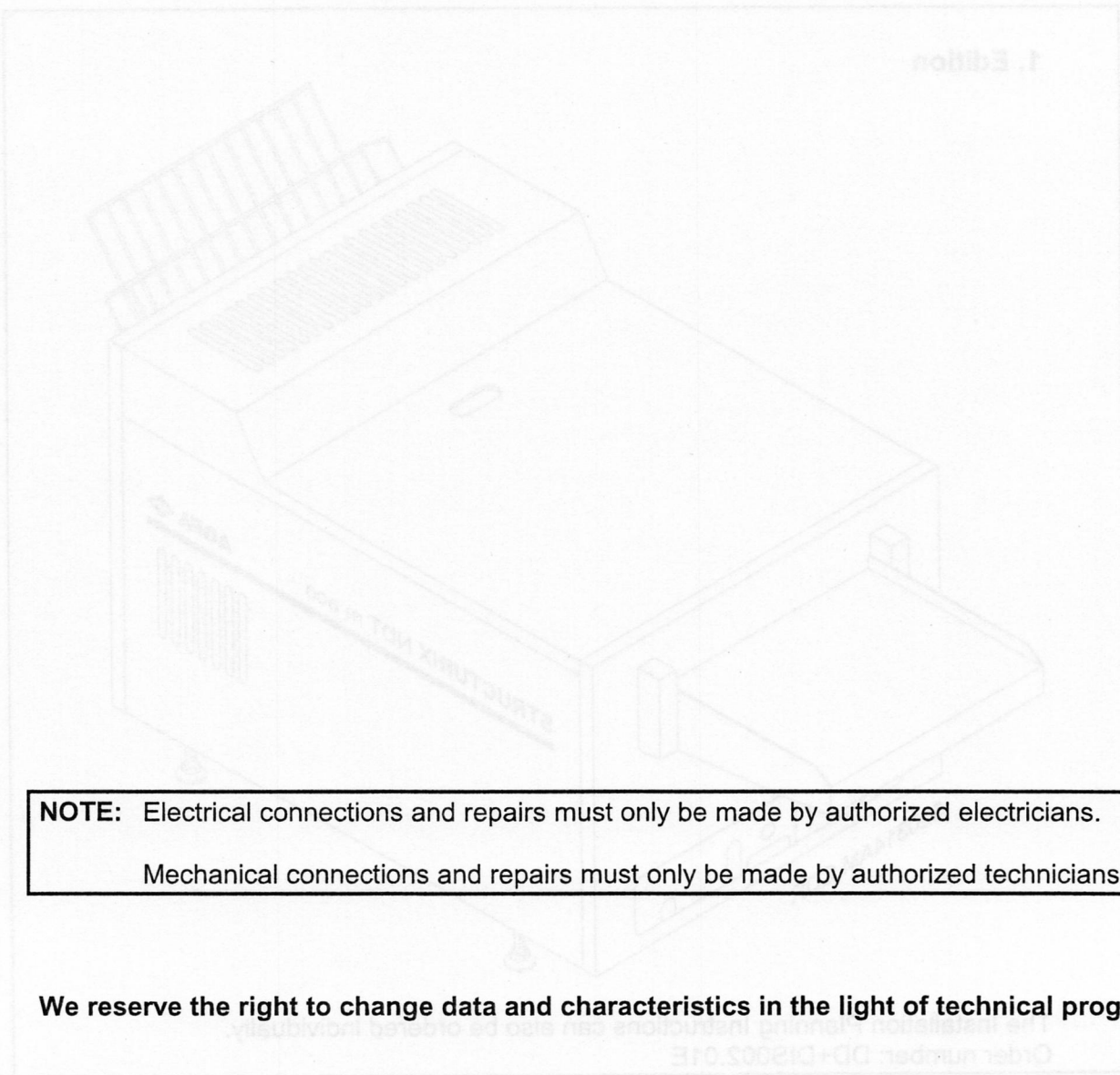


1 Piece URAWX 18A1

STRUCTURIX NDT M eco
Type 5203 / 200

INSTALLATION PLANNING
and SPECIFICATIONS

1. Edition



NOTE: Electrical connections and repairs must only be made by authorized electricians.
Mechanical connections and repairs must only be made by authorized technicians.

We reserve the right to change data and characteristics in the light of technical progress.

1

Safety**General safety instructions**

- The film processor must only be operated by qualified personnel trained on the machine.
- Make sure that only authorized personnel has access to the film processor.
- Repairs or changes on the film processor must only be made by trained and authorized service personnel.
- If there is visible damage on the machine casing, the film processor must not be started or used in any way.
- Do not override or disconnect the integrated safety features.
- Disconnect the film processor from the mains before starting any maintenance activities.
- Like all technical devices, this film processor must also be operated, cared for and serviced correctly, as described in the documentation included in the machine shipment.
- If the film processor is not operated correctly, or if the user fails to have it serviced correctly, Agfa is not liable for resulting disturbances, damage, or injuries.
- When installing the film processor, care must be taken to ensure that there is either a mains plug or an all cable disconnecting device in the internal installation fitted near the processor and that it is easily accessible.
- If the film processor is connected with other components or assemblies, Agfa can guarantee safety only for combinations which are approved by Agfa.
- If you notice any conspicuous smoke or noise, disconnect the film processor immediately from the mains.

Special instructions for the handling of chemicals

- When handling chemicals, you must observe safety and environmental regulations as well as the operating and warning instructions accompanying the chemicals.
- Make sure to wear the stipulated protective clothing and safety goggles.
- Disposal of chemicals and waste water must be in compliance with the local regulations concerning waste water and environmental protection.
- If chemicals get into your eyes, immediately rinse your eyes with cold water and consult a physician afterwards.
- Do not inhale chemical fumes. Make sure that there is sufficient ventilation at the installation site, i.e. an air exchange rate that is at least 10 times the room volume per hour.
- Always observe the installation instructions.
- All the connections of the film processor must be regularly checked for tightness.
- If liquid gets into the inside of the machine (due to spills), disconnect the film processor immediately from the mains and have it cleaned thoroughly by service personnel.