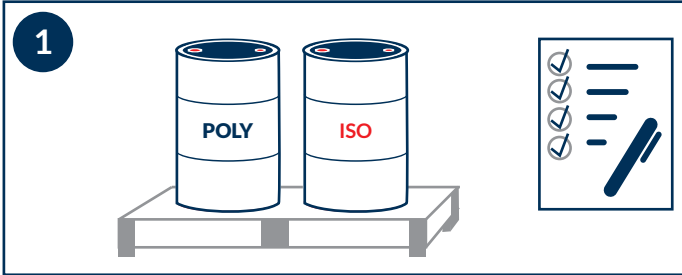
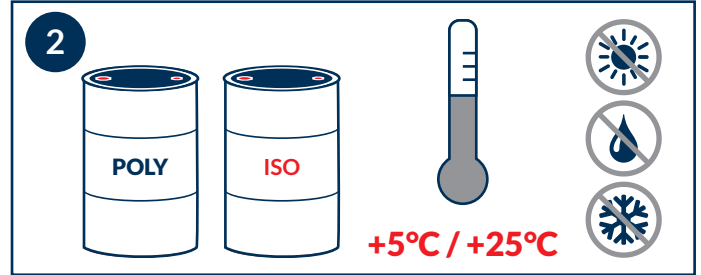


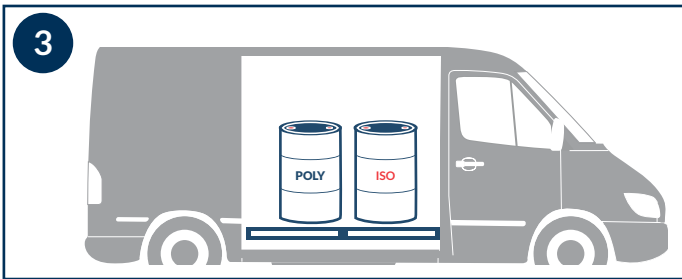
**PREPARATION**



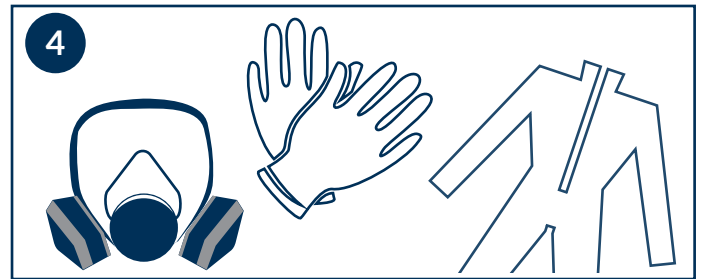
1 Acceptance of the delivery. Check the seals and the correctness of the delivery.



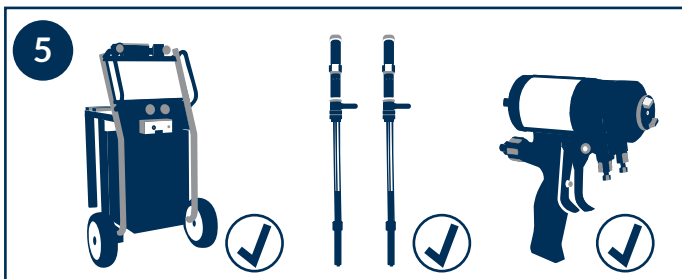
2 Storage.



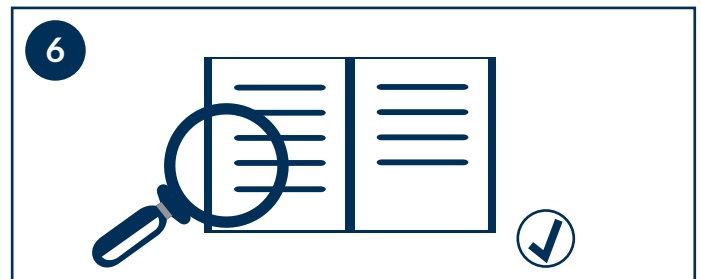
3 Loading and securing.



4 Prepare protective clothing.

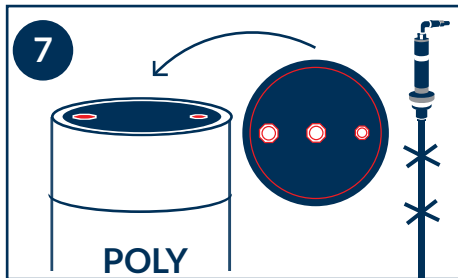


5 Inspect the machine.

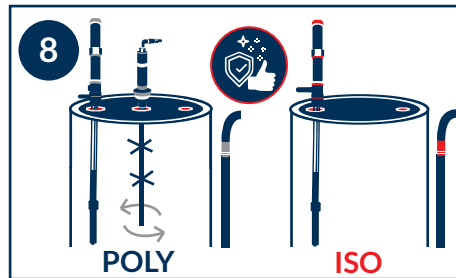


6 Read the documentation of PUREX NG.

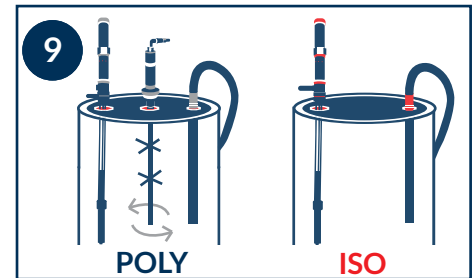
**SET-UP**



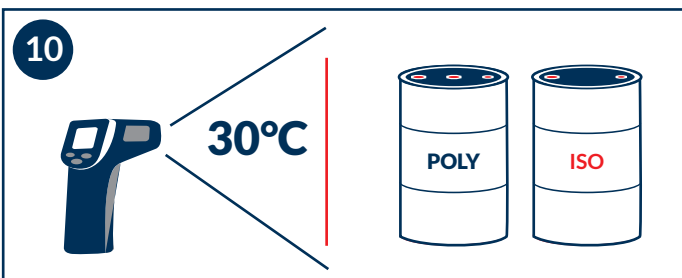
7 Attached the lid with 3 holes and an agitator.



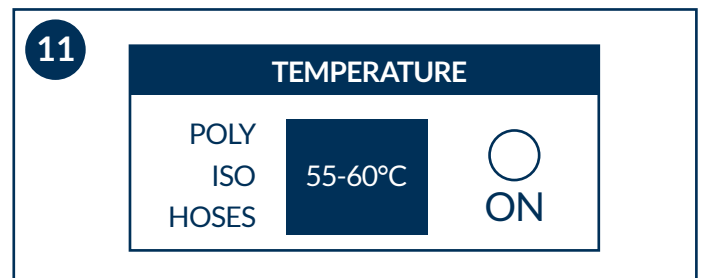
8 Remove the previously used system from the machine circuit. Pay attention to labels on drums.



9 Install the pump, agitator and recirculation system.



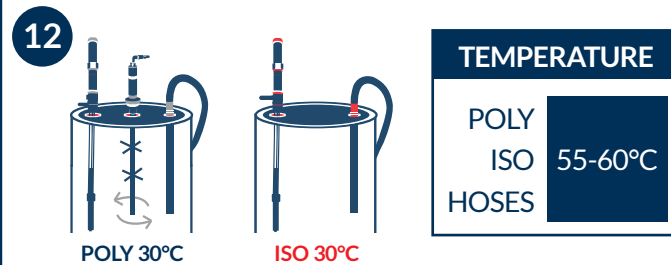
10 Agitate and heat the material until it reaches required temperature. Keep an eye on temperature during spraying.



11 Remember to set the correct operating temperature for the ambient conditions. Start only if you have reached the recommended temperature range.

**EXECUTION**

**12**



TEMPERATURE	
POLY	55-60°C
ISO	
HOSES	

POLY 30°C      ISO 30°C

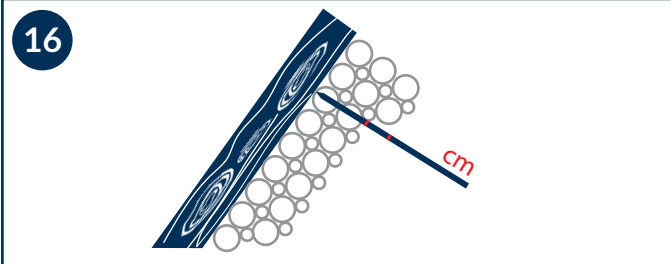
Set the correct temperature for spraying. Keep mixing.

**14**



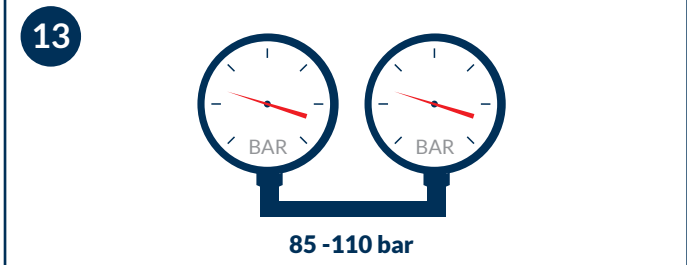
Check the condition of the substrate – temperature, humidity, correctness of execution.

**16**



Keep checking the thickness of the layer as you work.

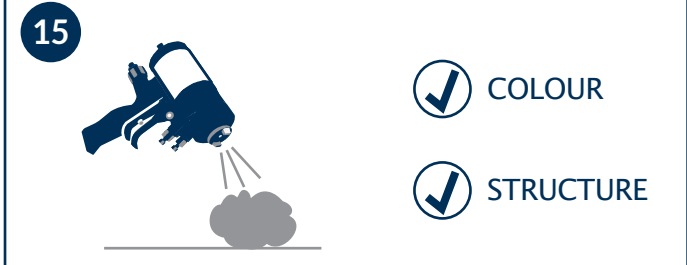
**13**



85 -110 bar

Set the correct operating pressure.

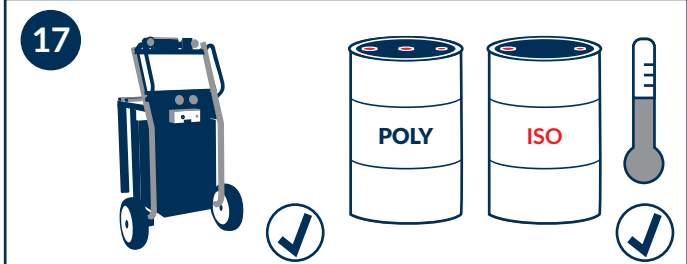
**15**



✓ COLOUR  
✓ STRUCTURE

Perform a test spray to verify proper processing.

**17**



Remember to keep an eye on the machine parameters and the raw material temperature.

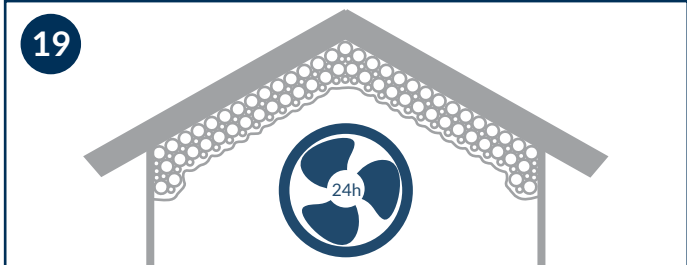
**FINISHING**

**18**



Turn off the device according to the manufacturer's instructions and secure the spray gun.

**19**



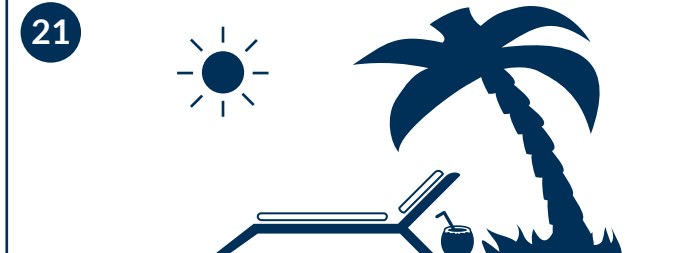
After work, ventilate the room where spraying was carried out (at least 24 hours).

**20**



Upon acceptance of the work, remember to issue an Applicator's Declaration and leave a set of documents for the system.

**21**



Rest after the work you've done.

**BE A PROFESSIONAL IN INSULATION**