

Uponor Infra Sp. z o.o.
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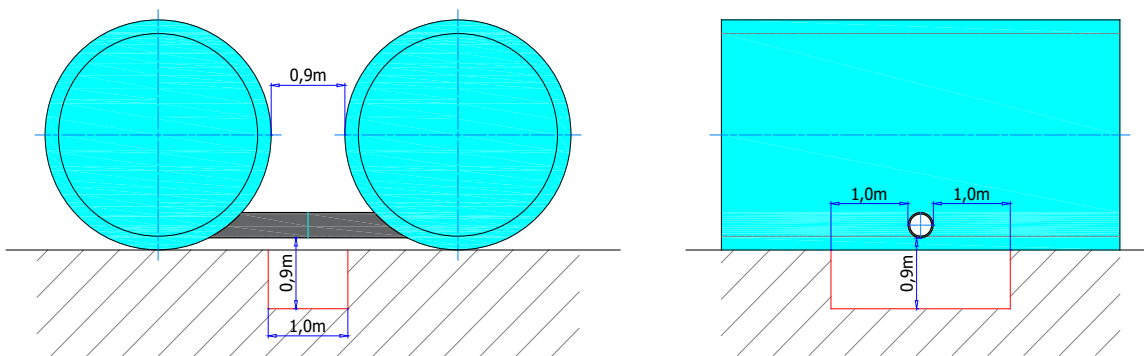
GENERAL WORKING CONDITIONS OF THE UPONOR INFRA SERVICE GROUP Ltd.

Extrusion welding

1. The Principal is obliged to appoint a person responsible for liaising with the Uponor Infra Sp. z o.o. service group on site and ensure that this person is present on site at all times during the execution of the work. The person designated coordinates the work of all the companies working on the site in order to provide a work front for the UPONOR service so that the service work can be carried out on schedule.
2. The Principal is obliged to discuss the scope of the contracted work with the service group before the work begins.
3. The Principal is obliged to familiarise the service group with the health and safety conditions on site.
4. When performing the work in an enclosed space, due to difficult access (in particular when welding tanks from the inside), the Principal must provide a person to assist the service team.
5. The Principal is obliged to send photos of the prepared construction/excavation site no later than 24 hours before the planned arrival of the service group under pain of rescheduling the service.
6. Once the service group has arrived at the construction site, the Principal shall ensure that it is able to travel to the site.
7. For the duration of the service, in the event that a WLI3000 machine is used, the Principal assumes responsibility for the machine delivered to the construction site by signing the acceptance report. The Principal shall be informed well in advance of the need for the WLI3000 machine and the planned date of its delivery to the construction site.
8. In the event of severe weather conditions: strong winds, thunderstorms, downpours, the service group has the right to suspend service work until conditions improve.
9. The service group works during the hours according to the offer. If it is necessary to work after dark (autumn/winter period), the Principal shall provide site lighting in accordance with current ordinances and health and safety regulations.
10. The Principal shall appoint a person to accept the UPONOR Infra service documents. They are required to be signed by an authorised person on behalf of the Principal at the end of each working day or by 10 a.m. the following day. If the reports are not signed within a further 48 hours it will be assumed that the Principal has accepted the work record.
11. The Principal shall ensure the legally required health and safety conditions during the work performed by Uponor Infra sp. z o.o. employees in accordance with the applicable legal provisions, and in particular undertakes to properly prepare and secure the excavations in accordance with the principles of health and safety and fire protection, in order to safely perform the work during the placement and installation of pipes, wells, etc. under pain of withdrawal from the service through the fault of the Principal.

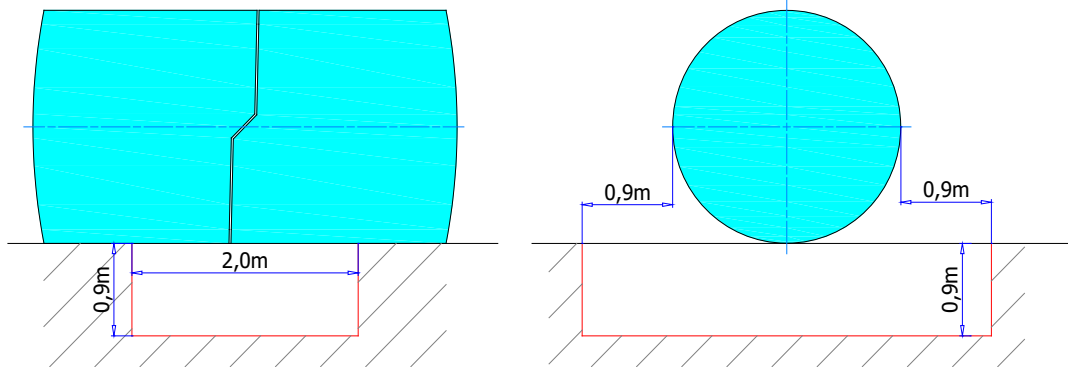
In the event of improper preparation of the work site by the Principal, UPONOR Infra's employees, having first notified the Principal or its subcontractors of this fact, shall have the right to refuse to carry out further work until the work site has been properly prepared.

12. The unloading, handling and correct positioning of pipes, prefabricated elements required for the service are the responsibility of the Principal.
13. The Principal is obliged to prepare and drain the excavation/installation holes, to protect the side walls from sliding at the site of the works, with the provision of access routes to the workplaces, i.e. the distance between excavation exits/entrances should not exceed 20 m, prior to the planned arrival of the service group and during the works. The Principal shall carry out the above activities at its own expense.
14. Due to the joining technology, preparation/machining of the pipe edges is necessary for a tight weld, therefore it is not permitted to arrange the components in such a way that the ends of the pipes/tank body components to be joined cannot be machined before the components are properly fitted together. A distance of 0.5 m is required between the edges of welded components. Backfilling of the installed system is only possible once the welding work has been fully completed.
15. In the excavation, at the point where spigot connections (so-called splices) are made between adjacent tanks by extrusion welding, the Principal is required to excavate a 0.9 m deep 1m wide and 2 m long installation hole + the diameter of the spigot.



16. In the excavation, at the location where the welded joints of the tank body are to be made, the Principal shall make 0.9 m deep pit, as wide as the outside diameter of the tank + 0.9 m on each side of the installation pit and approximately 2 m long. Depending on the soil and water

conditions or the type of substructure under the tank, the preparation of the mounting hole may be waived after consultation and confirmation with the tank supplier, ensuring that the tank can be rotated.



17. On-site stack extension works can be carried out using one of the following methods:
 - welding of stacks prior to installation of the tank in the excavation – tank placed on levelled ground outside the excavation, on the side of the body (rotated by 90° with respect to the position of the foundation), allowing safe access for the operator.
 - welding of stacks in an excavation – tank placed on levelled ground in prepared excavation, on the side of the body (rotated by 90° with respect to the position of foundation), allowing safe access for the operator.
 - welding of the stacks in the excavation, after the tank foundation has been laid and the soil backfilling has been completed, with compaction to the level of the tank body top.
18. The Principal shall provide, free of charge, the additional equipment necessary to make a proper connection, in particular:
 - a) cranes or other equipment to allow free handling of the sections of pipe to be joined,
 - b) webbing and other slings suitable for the parts to be handled in terms of strength and length, with a valid UDT inspection
 - c) scaffolding, if it is not possible to comply with par. 16, erection and acceptance of scaffolding on the part of the Principal
19. The Principal shall provide adequate sanitary facilities for UPONOR staff. Access to a heated container in winter, access to a portable WC throughout.
20. All costs associated with the use of additional equipment, including personnel costs, shall be borne by the Principal and shall not be reimbursed by Uponor Infra sp. z o.o..
21. Uponor Infra Sp. z o.o. reserves the right to unannounced inspection of the work carried out within the Uponor Infra service.
22. Uponor Infra reserves the right to take photographs during welding work on site to archive the work carried out.
23. The Principal acknowledges that Uponor Infra Sp. z o.o. shall only be liable for connections made by the Uponor Infra sp. z o.o. service group or another company acting on its behalf, and when both connecting components are manufactured by Uponor Infra Sp. z o.o.

Failure to comply with any of the above conditions preventing Uponor Infra sp. z o.o. from undertaking the work will result in:

- **charging the Principal with the costs of the service group's travel and downtime;**
- **fixing a new deadline for the work to be carried out by Uponor Infra sp. z o.o.**
- **Uponor Infra sp. z o.o. shall not be liable for any delays occurring with respect to the Principal, the Investor or any third party;**

The Principal:
