| Welding Procedure Specification | WPS-Nr: Revision: | |
|---------------------------------|-------------------|-------------|
| Welding Procedure Specification | 8 | 1 |
| Designation | | Page 1 of 2 |

City:

WPAR-Number:

Qualification of welder:

Welding process (EN ISO 4063):

Material/Seam type

Costumer:

Supervisor (Name):

Item number:

Drawing:

Examiner:

Method of Preparation, cleaning:

Preperation for root pass:

Base metal 1:

Base metal 2:

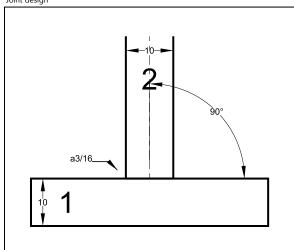
Plate thickness:

Outside diameter:

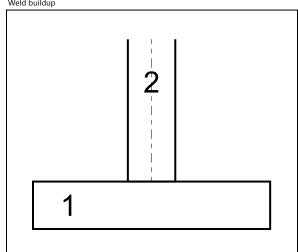
Preheat temperature:

Intermediate pass temperature:

Joint design



Weld buildup



Remarks

| | | l. |
|--|--|----|
| | | l. |
| | | |

Details for welding

| Pass from-to | Welding positions (EN ISO 6947) | Pass type | Process |
|--------------|---------------------------------|-----------|---------|
| | | | |

Further information

| Pass from-to | Weaving type |
|--------------|--------------|
| | |

Heat treatment

| Process type | | Hold time | |
|------------------|------|----------------|--|
| Heating method | | Cooling method | |
| Heating rate | | Cooling rate | |
| Hold temperature | [°C] | | |

| Welding Procedure Specification | WPS-Nr: | Revision: |
|---------------------------------|---------|-------------|
| welding Procedure Specification | 8 | 1 |
| Designation | | Page 2 of 2 |

| Date created: | 7/17/2016 | Date approved: | 7/17/2016 | Date released: | 7/17/2016 |
|---------------|-----------|----------------|-----------|----------------|-----------|
| Signature: | | Signature: | | Signature: | |