SchoolM	Welding Procedure Specification (WPS)		SchoolM ID-03 Date: 01/02/2020 Page: 1 of 1 Rev.: 01.0	
Welding process:	parent metal 1:			
Product type:	parent metal 2:			
welding position:	base thickness:			
edge preparation:	Pipe diameter:			
weld preparation				
Remarks				
Drawing No.				
Component 1	Component 2			
Creation of	the sweat connection	welding sequence		
	Welding filler	further info	ormation	
Norm name 1:	Norm name 1:			
Manufacturer's name 1:	Manufacturer's name 1:			
Norm name 2:		included angle (α):	0	
Manufacturer's name 2:		bevel angle (β):	٥	
		Radius (r):	0	
	Heat	treatment		
Temperature:			interpass temperature : cooling rate :	
Time:	Time:		•	
Date	Signature welding coordinator	Date	Signature Examiner	