						1/3						
	Notification department			Doc No.								
FJK	☐ Desig	gn Group	K. Horimoto	classification		g Direction						
				date		2024/9/05						
FPL	■ Manı	ufacturing	H. Matsuyama	Department		recision Ltd.						
			K. Tsuda	Approved	Checked	PIC						
				製技	型技	製技						
FOV	■ PRE2			24.09.05	24.09.05	·24.09.04						
	■ QAE	,		津田	津田	並木						
Working Direction												
_	■ Tempo	rarv work instructio	ons specifying manufacturing									
Purpose	☐ Work instructions for prototyping, trial runs, etc.											
P-Type	■FLU, □FLU-CMS, □Reflection Monitor, □CMBU, □CMBU-CMS, □Pump CMB											
Spec No	SPC3-10719 Purchase specification Visual inspection Spec of MechanicalComponents(FOV)											
period	-November 30th, 2024											
subject	Trial application of Pipe detailed appearance criteria											
Contents	<ol> <li>Purpose         <ul> <li>This document presents the detailed appearance criteria for Pipe on a trial basis. This Trial requires the submission of a concession proposal, as it is not a formal specification. If any parise, this document may be immediately discontinued even during the period.</li> </ul> </li> <li>Products         <ul> <li>Product: FUC-CMSU Assy</li> </ul> </li> <li>Effective Date         <ul> <li>Nov. 30, 2024</li> </ul> </li> <li>Appearance Criteria         <ul> <li>A concession proposal is required to apply this trial appearance criteria.</li> </ul> </li> </ol>											
		Define Areas	Criteria  Ola abanga from the	Method	1	Measuring (nstrument Visual/nails						
	A	17.0 mm from the	e (No change from the specification)	specification	,	v isuai/fiaiis						
	В	17.0-20.0 mm fro the edge			he location (	Caliper						
	B: **Not applicable to fittings, but requires the diameter into which the fitting/joint will be inserted.											
	5. Reference For reference, the current specifications are as follows:											

	Table 3-2.  Item  Scratches  dent collapse Burr	Appearance specifications of Programmer Specification of Pipe (Tip within 20mm)  No scratches where nails can get caught  No dent  No collapse  No Burr	ipe
			Designate approval
contact information	G1 71:0: C:11		Recipient approval signature  TungDD-10745 9th-Sep-2024

Revision history									
rev	contents	reason	date	PIC					
1	new	_	2024/7/5	W. Tokuzumi					