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General:								
TUV India Control Number:		11030100	0320/1	Branch:			Mumbai	
Notification Number:			Da		Date(s) of Inspection:		, 08/17/2020,08/1	8/2020
Project Name	& Location:	Project of	Excellence	Inspe	ction Locatio	n:	Main address exc	ellence
TUVIPL Clien	t Name:	Excellence	e India Private Limited	End Us	ser Name:			
DEC / PMC / E	EPC Name:	DEC of Ex	cellence	DEC / I			DEC Number of Excellence	
Vendor Name	& Location:			P.O. No	umber: on Vendor)		SUB JOB OF EXCELLENCE INDIA	
Sub Vendor N	Name & Location:			P.O. No	umber: e – Vendor PO on Sub Ven	dor)		
Stages Of Ins	spection:	,		,				
☑ Kick Off / P	re Inspection Meet	ing	☐ Material Identification	n		✓ Interim S	tages	
☐ Document I	Review		▼ Final Inspection			☐ Re-Inspe	ection	
Item Descrip	tion:							
P.O. Item No.	Item Code	Item Descri	ption		иом	P.O. Quantity	Offered Quantity	Acceptable Quantity
39	2000172614	SW3/4" CL	14) & ELBOW 90 DEC 3000 A105 B16.11 IBR HEAT NO-KM18-168		Nos.	8	8	8
40	200055992		23) & ELBOW 90° SW 05 B16.11 IBR B.NO-2 KM18-168		Nos.	25	25	25
41	2000181307	SW3/4" CL	07) & ELBOW 90 DEC 3000 A105 B16.11 IBR HEAT NO-KM18-168		Nos.	60	60	60
42	2001440166	SW3/4" CL	66) & ELBOW 90DEG 9000 A105 B16.11 IBR HEAT NO-KM18-168	₹	Nos.	67	67	67
43	2000172614	SW3/4" CL	14) & ELBOW 90 DEC 3000 A105 B16.11 IBR HEAT NO-KM18-168	₹	Nos.	8	8	8
44	200055992		23) & ELBOW 90° SW 05 B16.11 IBR B.NO-2 KM18-168		Nos.	25	25	25
45	2000181307	SW3/4" CL	07) & ELBOW 90 DEC 3000 A105 B16.11 IBR HEAT NO-KM18-168	₹	Nos.	60	60	60
46	2001440166	SW3/4" CL	66) & ELBOW 90DEG 9000 A105 B16.11 IBF HEAT NO-KM18-168	₹	Nos.	67	67	67

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47	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
48	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
49	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
50	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
51	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
52	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
53	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
54	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
55	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
56	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
57	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
58	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
59	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
60	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
61	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
62	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR	Nos.	67	67	67

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		B.NO-Z392 HEAT NO-KM18-168				
63	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
64	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
65	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
66	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
67	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
68	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
69	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
70	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
71	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
72	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
73	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
74	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
75	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
76	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
77	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60

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		e e				
78	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
79	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
80	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
81	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
82	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
83	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
84	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
85	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
86	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
87	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
88	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
89	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z312 HEAT NO-KM18-168	Nos.	60	60	60
90	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168	Nos.	67	67	67
91	2000172614	(2000172614) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR B.NO-Z393 HEAT NO-KM18-168	Nos.	8	8	8
92	200055992	(2000559923) & ELBOW 90° SW3/4" CL3000 A105 B16.11 IBR B.NO-Z279 HEAT NO-KM18-168	Nos.	25	25	25
93	2000181307	(2000181307) & ELBOW 90 DEG SW3/4" CL3000 A105 B16.11 IBR	Nos.	60	60	60

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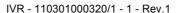
		B.NO-Z312 HEAT NO-KM18-168						
94	2001440166	(2001440166) & ELBOW 90DEG SW3/4" CL9000 A105 B16.11 IBR B.NO-Z392 HEAT NO-KM18-168		Nos.	67	67	67	
95	2000172614	(2000172614) & ELBOW 90 DEC SW3/4" CL3000 A105 B16.11 IBF B.NO-Z393 HEAT NO-KM18-168	₹	Nos.	8	8	8	
Reference	Reference Documents:							
Sr. No.	Document Name	Document Number Vendor Document Number		umber	Approval Status			
1)	PR/MR/ARM	-	-			-		
2)	QAP/ITP/QCP	-	-			-		
3)	Drawing(s)	-	-			-		
4)	Datasheet(s)	-	-			-		
5)	Procedure(s)	-	-			-		
6)	Others(Specify)	-	-			-		
Inspection	Activities Carried O	ut:						
Stages Witi	nessed:							
1)	-							
2)	-							
3)	-							
4)	-							
5)	-							
6)	-							
7)	-							
8)	-							
9)	-							
10)	-							
11)	-							
12)	-							
13)	-							
14)	-							
15)	-							
16)	-							
17)	-							

Disclaimer: This IVR shall not be considered as final acceptance of inspected item(s). The final acceptance will be given through Inspection Release Note.



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19	18)	-						
Documents Reviewed:   1)	19)	-						
1)	20)	-	-					
2)   -	Docume	ents Reviewed:						
33	1)	-						
4	2)	-						
5)   -     6)   -     7)   -     8)   -     9)   -     10)   -     11)   -     12)   -     13)   -     14)   -     15)   -     16)   -     17)   -     18)   -     18)   -     19     19   19   19     19	3)	-						
5)   -     6)   -     7)   -     8)   -     9)   -     10)   -     11)   -     12)   -     13)   -     14)   -     15)   -     16)   -     17)   -     18)   -     18)   -     19     19   19   19     19	4)	-						
6		-						
7)		-						
8)   -     9)   -     10)   -     11)   -     12)   -     13)   -     14)   -     15)   -     16)   -     17)   -     18)   -     17)   -     18)   -         18)   -		-						
9		-						
10								
11)								
12)								
13)		-						
14)   -								
15)								
16								
17								
Details of Equipment(s) / Instrument(s) used for measuring / testing During Inspection:(Refer Notes)								
Details of Equipment(s) / Instrument(s) used for measuring / testing During Inspection: (Refer Notes)		-						
Sr.   Detail of Equipment(s)/ Instrument(s)   Range   ID   Validity till Date   Calibration Certificate   Number   Non-Nable   Non-Nable   Nable   Number   Non-Nable   Non-Nable   Nable   Nable								
No.   Equipment(s)/ Instrument(s)   Range   ID   Date   Number   Calibration Certificate   NaBL Traceability   Please tick whichever is applicable   See Note 1 & 2   See Note 3	Details of	of Equipment(s)	/ Instrument(s	s) used for me	easuring / testing Du	uring Inspection:(Refer Notes)		<u> </u>
1) vc	Sr.	Detail of	Range	ID	Validity till	Calibration Certificate	NABL Traceability	
1)       vc       Yes       -         2)       tape       -       -         3)       scale       -       -         4)       pg       -       Yes         5)       pmi       -       -         6)       mm       Yes       -         7)       d meter       Yes       -         8)       ut       -       -         9)       -       -       -	No.	Instrument(s)	Tunigo		Date	Number		1
2)       tape       -       -         3)       scale       -       -         4)       pg       -       -       Yes         5)       pmi       -       -       -         6)       mm       Yes       -         7)       d meter       Yes       -         8)       ut       -       -         9)       -       -       -	1)	vc						-
3) scale							-	-
4) pg - Yes 5) pmi 6) mm Yes 7) d meter Yes							-	-
5)       pmi       -       -         6)       mm       Yes       -         7)       d meter       Yes       -         8)       ut       -       -         9)       -       -       -							-	Yes
6) mm Yes - 7) d meter Yes - 8) ut - 9)							-	-
7) d meter		mm					Yes	-
8) ut 9)		d meter					Yes	-
9)	8)	ut					-	-
10) xvz Yes Yes							-	-
	10)	xyz					Yes	Yes





1) Other Certifying bodies are: NPL-India, CIPM (International Committee for Weights & Measures), ILAC & APLAC MRA Signatories. 2) Visiting inspector to ensure continued suitability for intended use, periodic maintenance, proper identification and valid calibration records and traceability to 3) Non NABL: if the calibration certificate(s) for the measuring instrument(s) equipment(s) used during inspection do not have traceability to NABL: / Other ce 4) In lieu of table above inspectors may collect master list from manufacturer / vendor/ sub vendor with all above details clearly highlighting the details of instru	ertifying bodies, then the scope of review is limited only to technical content in the calibration certificate.			
Conclusion (Acceptable / Not Acceptable / Acceptance subject to):				
Conclusion:				
IRN can be issued for all items				
Pending activities:				
Pending Activities:				
Identification of inspected Item(s):				
Plates selected per heat/per size hard stamped as for check testing .				
All accepted plates hard stamped as where manufacturer's				
Areas of Concerns:				
Areas Of Concerns:				
Non Conformities raised / Discrepancies observed during inspection (If ADY, Men)	tion TUV India NCR Number):			
NCR/110301000320/1/86/16-08-2020				
Attachments:				
✓ Inspection records – Total Page Nos. Inspection Records:	Master List Of Calibrated Instruments / equipment : Instruments Instruments Instruments			
✓ Inspection Photos – Refer Page Nos. Inspection Photo: Authorised Signature:	Others (Specify): Other Specify:			
Additionated Signature.	T			
TUV India representative:	Vendor / Sub Vendor Representative (If Applicable):			
Reviewed Shrikant Patil				
Name:Shrikant Patil Date:16/Aug/2020 Name:				
Distribution List: ☑ TUVI Client / End User ☐ TUVI Executing Branch / TU	UV Originating Branch 🗹 Vendor / Sub Vendor			
Revision Number (If Applicable): 1 – sdfsafgdfdfgdfgdfgdfgtfyjutytyutyutyutyutyutyutyutyutyutyutyutyut				

Disclaimer: This IVR shall not be considered as final acceptance of inspected item(s). The final acceptance will be given through Inspection Release Note

The inspection by TUV India Pvt. Ltd., review of Test Certificates / Reports and issue of Inspection Visit Report does not relieve the Client / Supplier / Manufacturer / Stockiest from their responsibility towards the Client / End User to supply the genuine material / item(s) and document(s) in full compliance with applicable Order, Specification, Technical, Quality, Quarnity, Warranty, Guarantee requirements. Supplier / Manufacturer / stockiest is wholly legally responsible for genuineness of the material / item(s) supplied and document(s) submitted. TÜV India's responsibility is only limited to correctness of inspection results including review of the documents, within its agreed scope against written requirements and neither TUV India nor any of its group companies, associates or employees are in any way/ legally responsible for genuineness of the material / item(s) and document(s). If the calibration certificate(s) for the measuring instrument(s) / equipment(s) used during inspection do not have traceability to NABL / Other certifying bodies, then the scope of review is limited only to technical content in the calibration certificate.

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