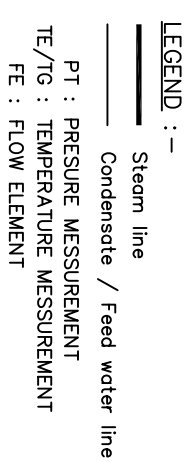


2



1. PG test code is IEC 953, Part-II
2. PG Test will be carried out with plant flow elements.
3. Upstream and downstream straight lengths shall confirm to following standard
For Nozzles: ISO 5167 Part-3, Table-3
For Orifice: ISO 5167 Part-2, Table-4
4. All flow elements are in customers scope which are marked as *. Customer to fill up these tag Numbers on this scheme & send a copy back to BHEL.
5. All pressure & temperature tap offs are in customers scope, except turbine wheel chamber pressure & condenser hot well temperature.

TYPE OF PRODUCT						M/s CENTURY PULP & PAPER LTD.,
OR						
NAME OF CUSTOMER/PROJECT:						UTTARANCHAL. 1X16.0 MW STG
						
BHARAT HEAVY ELECTRICALS LTD.						
HYDERABAD						
	NAME	SIGN.	DATE	NO.OF		
DRL.	C.CHAITANYA		06.07.05	VAR.		
CHD.	NAVADA REDDY		06.07.05			
APPD.	G.S.P REDDY		06.07.05	-N.A.-		