



FINISH	NEXT ASSY DWG	QUANT.	NOTE
GENERAL TOLERANCES UNI EN 22768/1-MEDIUM			
2017-07-19	Plastic		
DATE	MATERIAL	WEIGHT	SCALE
VACUUM	DIAGNOSTIC	ACC.PHY.	ELEC. ENG.
QUALITY ASSURANCE			
ST		ST	
DRAFTER	DESIGNER	ENGINEER	APPROVAL



NATIONAL INSTITUTE OF NUCLEAR PHYSICS
FRASCATI NATIONAL LABORATORY
RESEARCH DIVISION
Servizio Progettazione Apparatı Sperimentali



CLAS12		
RICH		
NITROGEN DISTRIBUTION		
A3 Foglio N.	DRAWING N.	REV
Nitrogen Inlet/outlet Assy		0

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