HAMOLING DISC	INDICATION	CASING
Material interaction		V
Data interaction		
Spatial interaction		

INDICATION	HANDLING DISC	CASING
Material interaction	all at the bounds have	
Data interaction		
spatial interaction		

CASING	HANDLING DISC	INDICATION
Maltrial interaction		
Data interaction	-	-
Spatial interaction		V

HANDLING DISC	INDICATION	CHETNIA
MATERIAL INTERACTION	INDICATION	The edisc sorter and the wheel is placed on carindaried Surface bras 5 mm toteram gap and semme with disc sorter.
DATA INTERACTION	Receives disc arrival data and motor switches on and off.	Sense the dese and sends signal to motor and make serve notate
SPATIAL INTERACTION	Subsistents are connected with no degrees of freedon.	Wheel has only  1 degree of freedom  il, rolcelling  Subsigstems are  connected to each  other with no  degrees of freedom.

		THE RESERVE THE PERSON NAMED IN
CASING	HANDLENG DISC	INDICATION.
MATERIAL INTERACTION	The base and the disc handing unit i.e, incline surface at an angle of 15° which is at a height of 15 cm from base.	The indicator ckt is placed on the near the disc sorter.
DATA INTERACTION	British — Upinanisant	LINET A PART OF A PART
SPATIAL INTERACTION	1 0 0	Degrees of freedom D sulesystems are connected to each other eveth no degrees of freedom.

TNDI CATION	DETO PHENOMAH	CASING
MOTERIAL THTERACTION		The disc indicator is placed inear the disc sorter.
DATA INTERACTION	Receives the disc arrival inpect data and according to that motor on, and offs.	
SPATIAL TRITERACTION	Sulesegetems are connected with no degrees of freedom.	Degrees of freedom is 0. Sulesystems are connected to each other with mo degrees of freedom