

Electrical Testing Laboratory SERVICE REQUEST FORM DEGREES OF PROTECTION PROVIDED BY ENCLOSURES (IP Code) IEC 60529

Description of sample

Name of the test sample							
Make / Brand				Model			
# IP code		Category	# IP 5X	Category 1 (with vacuum)	Category 2(with vacuum)		
			# IP 6X	Category 1 (with vacuum)			
Identification							

Test Requirements

SI. No.	Name of the test	Characteristic No.	Requit	SI. No.	Name of the test	Characteristic No.	Requit
First Characteristic							
1.	Non Protected	0		2.	≥50mm diameter	1	
3.	≥12.5mm diameter	2		4.	≥2.5mm diameter	3	
5.	≥1.0mm diameter	4	Å	6.	Dust Protected	5	
7.	Dust - tight	6	L'	8.			
Second Characteristic							
9.	Non protected	0 🗸		10.	Vertical dripping	1	
11.	Dripping (15° tilled)	2		12.	Spraying	3	
13.	Splashing	4		14.	Jetting	5	
15.	Powerful jetting	6		16.	Temporary immersion	7	
17.	Continuous immersion	8		18.			
Y- Required ,NR – Not Required,							

Note: 1.The sample should be provided BS 3/8" nipple (IP 6X And Category 1 (with vacuum)) 2. Sample weight 400(Max), Sample Size: 900mm X 900mm X 900mm (Max)

SLFEL250/01-02/01-20

Name and Address of the Customer in Test Report	Ref Doc. Details :			
Name and Address of the Customer in Invoice	Contact Person: Phone No.			
Sample Inward No.	Date			

For Si'Tarc		Customer	
Date:	Sign & Name	Date:	Sign & Name