

**X-RAY SCREENERS CERTIFICATION TEST HELD AT RD MUMBAI FOR APSU/ASG PERSONNEL  
29-30 JANUARY 2018  
RESULT SHEET**

S.NO	NAME	DESIG	ORG	POSTED AT	THEORY	PRACT	TOTAL	REMARKS
1	DHEERAJ KUMAR	SI/E	CISF	MUMBAI	37	33	70	FAIL
2	SANDEEP KUMAR	SI/E	CISF	MUMBAI	48	32	80	PASS
3	SUNIL KUMAR TANDI	SI/E	CISF	MUMBAI	51	33	84	PASS
4	ANIL PRATAP SINGH	ASI/E	CISF	MUMBAI	48	27	75	FAIL
5	JAI KISHAN	ASI/E	CISF	MUMBAI	49	33	82	PASS
6	KRISHNA GOPAL	ASI/E	CISF	MUMBAI	51	33	84	PASS
7	LALTESH KUMAR RAJORIA	ASI/E	CISF	MUMBAI	45	32	77	FAIL
8	OM PRAKASH CHOUDHARY	ASI/E	CISF	MUMBAI	48	33	81	PASS
9	SANDEEP KUMAR	ASI/E	CISF	MUMBAI	48	33	81	PASS
10	DIPA NEWAR	L/CT	CISF	MUMBAI	41	28	69	FAIL
11	KUMARI GEETA	L/CT	CISF	MUMBAI	40	29	69	FAIL
12	PRIYANKA RANA	L/CT	CISF	MUMBAI	48	33	81	PASS
13	KISHAN SINGH	SI/E	CISF	MUMBAI	42	30	72	FAIL
14	SANJAY KUMAR YADAV	SI/E	CISF	MUMBAI	48	33	81	PASS
15	VIMAL SHARMA	SI/E	CISF	MUMBAI	48	33	81	PASS
16	BABALI YADAV	L/SI	CISF	MUMBAI	51	32	83	PASS
17	MANJU SINGH	L/SI	CISF	MUMBAI	49	32	81	PASS
18	PARITY RANI	L/SI	CISF	MUMBAI	48	33	81	PASS
19	CHANDAN SINGH BAM	ASI/E	CISF	MUMBAI	48	27	75	FAIL
20	HARINDER KUMAR	ASI/E	CISF	MUMBAI	35	26	61	FAIL
21	RAVI PRAKASH GHOSLIYA	ASI/E	CISF	MUMBAI	37	29	66	FAIL
22	NIDHI DIXIT	L/ASI	CISF	MUMBAI	44	32	76	FAIL
23	G A NAYAK	L/CT	CISF	MUMBAI	33	32	65	FAIL
24	NILAM MAHANGADE	L/CT	CISF	MUMBAI	48	34	82	PASS
25	SHAHENDRA YADAV	ASI/E	CISF	MUMBAI	49	33	82	PASS
26	SUMAN VERMA	L/CT	CISF	MUMBAI	44	31	75	FAIL
27	VIVEK KUMAR SINGH	ASI/E	CISF	MUMBAI	48	32	80	PASS
28	ANIL KUMAR	CT/GD	CISF	MUMBAI	29	30	59	FAIL
29	GAURAV PRATAP SINGH	ASI/E	CISF	AHMEDABAD	49	33	82	PASS
30	SANJU YADAV	L/ASI	CISF	AHMEDABAD	50	33	83	PASS
31	GAMTA HARSHIDA BEN	L/CT	CISF	BHAVNAGAR	41	28	69	FAIL
32	ASHWANI KUMAR	SI/E	CISF	BHUJ	48	34	82	PASS
33	HARISH SINGH GANGOLA	SI/E	CISF	DIU	48	33	81	PASS
34	ARVIND KUMAR	ASI/E	CISF	INDORE	41	31	72	FAIL
35	SANDEEP KUMAR	SI/E	CISF	NAGPUR	48	34	82	PASS
36	SUMAN POONIA	L/SI	CISF	PORBANDAR	49	33	82	PASS
37	GURDEEP SINGH	ASI/E	CISF	RAJKOT	48	32	80	PASS

*hsl* 9/2/18

**A.K.S Billawria  
Dy. Director(Trg)**