Elettrotecnica
Esiti della prima prova intermedia
25 Novembre 2016

Matricola	E1	E2	E3	Esito
789279	2,0	1,0	1,0	**INSUFF**
809797	1,0	5,0	0,0	**INSUFF**
811048	1,0	3,0	2,0	**INSUFF**
812614	0,0	3,0	0,0	**INSUFF**
826004	2,0	0,0	0,0	**INSUFF**
826275	1,0	4,5	3,0	**8,5**
826310	1,0	5,0	4,0	**10,0**
826586	0,0	1,0	2,0	**INSUFF**
826776	2,0	5,0	5,0	**12,0**
826986	2,0	3,0	4,0	**9,0**
827157	0,0	0,0	0,0	**INSUFF**
828287	1,0	2,0	0,0	**INSUFF**
828425	2,0	3,0	0,0	**INSUFF**
828476	2,0	0,0	0,0	**INSUFF**
828485	4,0	4,5	1,0	**9,5**
828509	2,0	3,0	5,0	**10,0**
828783	1,5	2,0	2,0	**INSUFF**
828954	2,0	2,0	2,0	**INSUFF**
829028	3,5	5,0	3,0	**11,5**
843287	4,0	5,0	5,0	**14,0**
843320	2,5	5,0	5,0	**12,5**
843330	2,0	5,0	2,0	**9,0**
843355	1,0	5,0	3,0	**9,0**
843430	5,0	3,0	4,5	**12,5**
843450	2,0	2,0	2,0	**INSUFF**
843459	4,0	5,0	5,0	**14,0**
843463	3,0	5,0	2,0	**10,0**
843577	1,0	1,0	1,0	**INSUFF**
843631	2,5	5,0	5,0	**12,5**
843662	3,0	5,0	2,0	**10,0**
843678	2,5	5,0	5,0	**12,5**
843727	0,0	1,0	0,0	**INSUFF**
843764	1,0	3,0	5,0	**9,0**
843797	2,0	3,0	5,0	**10,0**
843846	4,0	5,0	4,0	**13,0**
843926	5,0	5,0	5,0	**15,0**
843936	3,0	3,0	2,0	**8,0**
843941	3,0	5,0	5,0	**13,0**
844003	5,0	5,0	5,0	**15,0**
844018	3,0	5,0	4,0	**12,0**
844046	0,0	2,0	3,0	**INSUFF**
844079	3,0	5,0	4,0	**12,0**
844136	5,0	5,0	5,0	**15,0**
844153	2,0	5,0	5,0	**12,0**
844263	4,0	5,0	4,0	**13,0**
844272	4,0	3,0	2,0	**9,0**
844295	2,0	5,0	0,0	**INSUFF**
844351	3,5	0,0	1,0	**INSUFF**
844386	1,0	1,0	2,0	**INSUFF**
844394	3,0	1,0	2,0	**INSUFF**
844398	4,5	5,0	5,0	**14,5**
844404	3,0	0,0	5,0	**8,0**

Matricola	V1	V2	V3	Totale
844413	4,0	3,0	2,0	**9,0**
844450	1,0	4,5	5,0	**10,5**
844456	3,0	5,0	4,0	**12,0**
844491	2,0	3,0	1,0	**INSUFF**
844524	4,0	5,0	5,0	**14,0**
844561	0,0	5,0	4,0	**9,0**
844651	1,0	3,0	0,5	**INSUFF**
844748	3,0	5,0	3,0	**11,0**
844769	4,0	3,0	4,0	**11,0**
844852	3,5	3,0	5,0	**11,5**
844865	3,0	5,0	3,0	**11,0**
844871	1,0	5,0	3,0	**9,0**
844890	2,5	1,0	5,0	**8,5**
844904	3,0	3,0	5,0	**11,0**
844911	3,5	5,0	5,0	**13,5**
844952	2,0	5,0	5,0	**12,0**
844974	0,0	0,0	2,0	**INSUFF**
845062	1,0	1,0	1,0	**INSUFF**
845074	2,5	4,0	4,0	**10,5**
845079	2,0	4,0	5,0	**11,0**
845102	3,0	5,0	5,0	**13,0**
845111	0,0	4,0	5,0	**9,0**
845125	2,0	5,0	4,0	**11,0**
845140	5,0	5,0	5,0	**15,0**
845169	1,5	3,0	3,0	**INSUFF**
845182	1,5	5,0	4,0	**10,5**
845201	1,0	5,0	5,0	**11,0**
845211	4,0	5,0	5,0	**14,0**
845291	3,0	3,0	4,5	**10,5**
845338	2,0	5,0	2,0	**9,0**
845409	4,0	1,0	1,0	**INSUFF**
845415	4,0	5,0	5,0	**14,0**
845447	0,0	5,0	4,0	**9,0**
845490	2,5	5,0	4,0	**11,5**
845528	2,0	5,0	2,0	**9,0**
845593	3,5	5,0	5,0	**13,5**
845594	4,0	0,0	1,0	**INSUFF**
845608	5,0	5,0	5,0	**15,0**
845620	2,0	5,0	5,0	**12,0**
845704	0,0	3,0	1,0	**INSUFF**
845729	5,0	5,0	5,0	**15,0**
845753	3,0	5,0	2,5	**10,5**
845847	1,0	5,0	1,0	**INSUFF**
845920	1,0	3,0	0,0	**INSUFF**
845929	1,0	3,0	1,0	**INSUFF**
845951	5,0	4,5	4,0	**13,5**
845992	2,0	3,0	3,0	**8,0**
846004	2,0	5,0	5,0	**12,0**
846045	3,0	2,0	3,0	**8,0**
846059	5,0	5,0	5,0	**15,0**
846063	5,0	5,0	5,0	**15,0**
846175	3,0	5,0	5,0	**13,0**
846217	5,0	5,0	3,0	**13,0**
846251	2,0	1,0	3,0	**INSUFF**
846266	2,0	1,0	4,0	**INSUFF**
846273	2,5	3,0	4,0	**9,5**

846309	5,0	5,0	5,0	**15,0**
846361	1,0	1,0	3,0	**INSUFF**
846434	2,0	5,0	1,0	**8,0**
846511	1,0	4,0	0,0	**INSUFF**
846545	3,0	3,0	5,0	**11,0**
846596	0,0	5,0	2,0	**INSUFF**
846650	2,0	5,0	5,0	**12,0**
846656	4,0	5,0	5,0	**14,0**
846673	2,0	5,0	5,0	**12,0**
846679	1,5	3,0	3,0	**INSUFF**
846741	1,0	3,0	0,0	**INSUFF**
846747	2,0	5,0	5,0	**12,0**
846823	0,5	2,0	4,0	**INSUFF**
846829	4,0	0,0	5,0	**9,0**
846836	4,0	5,0	5,0	**14,0**
846852	3,0	5,0	1,0	**9,0**
846874	1,5	4,5	5,0	**11,0**
846895	3,5	5,0	5,0	**13,5**
846902	3,0	3,0	3,5	**9,5**
846974	2,5	5,0	5,0	**12,5**
847024	0,5	1,0	3,0	**INSUFF**
847157	2,0	3,0	3,0	**8,0**
847239	4,0	5,0	5,0	**14,0**
847305	2,0	3,0	3,0	**8,0**
847366	2,5	3,0	5,0	**10,5**
847377	4,5	5,0	5,0	**14,5**
847405	4,0	5,0	5,0	**14,0**
847425	0,0	3,0	2,0	**INSUFF**
847448	2,0	5,0	0,0	**INSUFF**
847461	4,0	2,0	4,0	**10,0**
847469	1,0	2,5	4,0	**INSUFF**
847476	2,0	3,0	2,0	**INSUFF**
847537	3,5	5,0	5,0	**13,5**
847548	4,0	5,0	5,0	**14,0**
847712	5,0	5,0	5,0	**15,0**
847739	1,0	5,0	4,0	**10,0**
847758	1,0	1,0	2,0	**INSUFF**
847794	3,0	4,5	5,0	**12,5**
847824	3,0	5,0	2,0	**10,0**
847856	3,0	5,0	5,0	**13,0**
847876	3,0	3,0	1,0	**INSUFF**
847895	2,5	5,0	5,0	**12,5**
847904	0,0	1,0	0,0	**INSUFF**
847965	1,0	5,0	1,0	**INSUFF**
847976	2,0	5,0	5,0	**12,0**
847978	2,0	4,0	5,0	**11,0**
847994	2,5	5,0	1,0	**8,5**
848002	2,0	5,0	0,0	**INSUFF**
848305	2,5	5,0	5,0	**12,5**
848871	5,0	5,0	5,0	**15,0**
848891	2,0	1,0	3,0	**INSUFF**
848941	2,5	5,0	2,0	**9,5**
849030	4,0	5,0	5,0	**14,0**
849165	4,5	3,0	0,0	**INSUFF**
849240	4,5	5,0	2,0	**11,5**
849291	1,0	5,0	4,0	**10,0**

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849346	4,0	5,0	5,0	**14,0**
850254	2,0	5,0	1,5	**8,5**
850580	2,5	3,0	3,0	**8,5**
852239	4,5	1,0	1,0	**INSUFF**
853936	5,0	5,0	5,0	**15,0**
854450	4,0	3,0	4,0	**11,0**
871546	1,0	0,0	0,0	**INSUFF**
878153	1,0	3,0	5,0	**9,0**
878635	1,0	5,0	4,0	**10,0**
879031	1,5	3,0	0,0	**INSUFF**