



C E R T I F I C A T E

of manufacturer's final quality test for ELSEC 2,5 glove

according to EN 60903:2003+AC2:2005

CE 1437

1. Glove No:
2. Test date:
3. Test type: electric
4. Test method: leakage current measurement of 2,5 kV A.C.
during 1 minute.
5. Test result: leakage current did not exceed acceptable
value 12 mA.
6. Conclusion: glove fulfill safety requirements according to
EN 60903:2003+AC2:2005 for Class 00 - Category RC.

Glove No stamped at inner side of the cuff. Full file of test results is stored at Secura under this number and can be presented on demand.

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Controller: Marian Bobruk

Licence number of

Association of Polish Electrical Engineers - SEP

298/070/2017



C E R T I F I C A T E

of manufacturer's final quality test for ELSEC 5 glove

according to EN 60903:2003+AC2:2005

CE 1437

1. Glove No:
2. Test date:
3. Test type: electric
4. Test method: leakage current measurement of 5 kV A.C.
during 1 minute.
5. Test result: leakage current did not exceed acceptable
value 12 mA.
6. Conclusion: glove fulfill safety requirements according to
EN 60903:2003+AC2:2005 for Class 0 - Category RC.

Glove No stamped at inner side of the cuff. Full file of test results is stored at Secura under this number and can be presented on demand.

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Controller: Marian Bobruk

Licence number of

Association of Polish Electrical Engineers - SEP

298/070/2017



C E R T I F I C A T E

of manufacturer's final quality test for ELSEC 10 glove

according to EN 60903:2003+AC2:2005

CE 1437

1. Glove No:
2. Test date:
3. Test type: electric
4. Test method: leakage current measurement of 10 kV A.C.
during 1 minute.
5. Test result: leakage current did not exceed acceptable
value 14 mA.
6. Conclusion: glove fulfill safety requirements according to
EN 60903:2003+AC2:2005 for Class 1 - Category RC.

Glove No stamped at inner side of the cuff. Full file of test results is stored at Secura under this number and can be presented on demand.

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Controller: Marian Bobruk

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C E R T I F I C A T E

of manufacturer's final quality test for ELSEC 20 glove

according to EN 60903:2003+AC2:2005

CE 1437

1. Glove No:
2. Test date:
3. Test type: electric
4. Test method: leakage current measurement of 20 kV A.C.
during 1 minute.
5. Test result: leakage current did not exceed acceptable
value 16 mA.
6. Conclusion: glove fulfill safety requirements according to
EN 60903:2003+AC2:2005 for Class 2 - Category RC.

Glove No stamped at inner side of the cuff. Full file of test results is stored at Secura under this number and can be presented on demand.

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Controller: Marian Bobruk

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298/070/2017



C E R T I F I C A T E

of manufacturer's final quality test for ELSEC 30 glove

according to EN 60903:2003+AC2:2005

CE 1437

1. Glove No:
2. Test date:
3. Test type: electric
4. Test method: leakage current measurement of 30 kV A.C.
during 1 minute.
5. Test result: leakage current did not exceed acceptable
value 18 mA.
6. Conclusion: glove fulfill safety requirements according to
EN 60903:2003+AC2:2005 for Class 3 - Category RC.

Glove No stamped at inner side of the cuff. Full file of test results is stored at Secura under this number and can be presented on demand.

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Controller: Marian Bobruk

Licence number of

Association of Polish Electrical Engineers - SEP

298/070/2017