

| Member   | for/as                                 | Owner   |
|----------|--|---|
| 0        | OCIT-O Specifications                  | ODG (intern)  |
| 1        |  |   |
| 2,5,8    | OCIT-O Specifications of manufacturers | SWARCO TRAFFIC SYSTEMS GmbH                                       |
| 3,9      |  | AVT STOYE GmbH  |
| 4        |  | Yunex GmbH  |
| 6        |  | Stührenberg GmbH  |
| 7        |  | VR AG (Switzerland)   |
| 10       |  | GESIG Gesellschaft für Signalanlagen Gesellschaft m.b.H (Austria) |
| 11       |  | GPV, Günter Pichler Verkehrstechnik (Austria)                     |
| 12       |  | SIGNALIT (Hungary)  |
| 13       |  | Vilati (Hungary)  |
| 14       |  | SICE (Spain)  |
| 15       |  | VIALIS (Netherlands)  |
| 16       |  | Bergauer AG (Switzerland)   |
| 17       |  | Imtech Traffic & Infra B.V. (Netherlands)                         |
| 18       |  | Cross Zlin (Czech Republic)                                       |
| 19       |  | AZD Praha (Czech Republic)  |
| 20       |  | dresden elektronik ingenieurtechnik GmbH                          |
| 21       |  | SILA Service GmbH   |
| 22       |  | Kummler + Matter AG (Switzerland)                                 |
| 23       |  | Fabema GmbH   |
| 24       |  | ELTODO dopravní systémy s.r.o. (Czech Republic)                   |
| 25       |  | Global Traffic Systems (Poland)                                   |
| 26       |  | Damatt GmbH   |
| 27       |  | Sistra S.A.S (Colombia)   |
| 28       |  | s.a.d. Systemanalyse und -Design GmbH                             |
| 29       |  | AXIMUM / TECHNOLOGIES NOUVELLES (France)                          |
| 30       |  | ARMIS - SISTEMAS DE INFORMACAO LDA (Portugal)                     |
| 31       |  |   |
| 32       |  |   |
| 33-38    |  | free  |
| <Member> | for/as                                 | Owner   |
| 39-41    | OCIT-C Specifications of process data  | ODG (OTEC) intern   |
| 42-55    | frei                                   |   |
| 56       | OCIT-C Specifications of manufacturers | Bergauer AG (Switzerland)   |
| 57       |  | Verkehrs Systeme AG (Switzerland)                                 |
| 58       |  | Schlothauer & Wauer GmbH (formerly Transver GmbH)                 |
| 59       |  | Yunex GmbH  |
| 60       |  | Yunex GmbH  |
| 61       |  | Schlothauer & Wauer GmbH  |
| 62       |  | PTV AG  |
| 63       |  | GEVAS software GmbH   |
| 64       |  | Adaptive Traffic Control AG (Switzerland)                         |
| 65       |  |   |
| 66       |  |   |
| 67       |  |   |

| 68-99    |  | free  |
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| <Member> | for/as                                   | Owner   |
| 100-149  | OCIT-O Specifications reserved for „Car“ | OCIT-O Car  |
| 150-999  | OCIT-O Specifications for manufacturers  |   |
| 1000     | OCIT-C Specifications by manufacturers   | PTV AG  |
| 1001     |  | DLR Berlin  |
| 1002     |  | AZD Praha   |
| 1003     |  | BPS Gmbh  |
| 1004     |  | SICE  |
| 1005     |  | GESIG Gesellschaft für Signalanlagen Gesellschaft m.b.H                     |
| 1006     |  | telent GmbH   |
| 1007     |  | QSG Verkehrstechnik GmbH  |
| 1008     |  | FH Technikum Wien   |
| 1009     |  | FAK Magdeburg   |
| 1010     |  | IBI Group   |
| 1011     |  | ifak Magdeburg e.V.   |
| 1012     |  | ITS TEKNIK A/S  |
| 1013     |  | Polizei Hamburg   |
| 1014     |  | Siemens Spanien   |
| 1015     |  | Bluetrace   |
| 1016     |  | LOGOS GmbH  |
| 1017     |  | EEO GmbH  |
| 1018     |  | NASA GmbH   |
| 1019     |  | Tiger-Soft  |
| 1020     |  | Tiefbau- und Verkehrsamt Erfurt   |
| 1021     |  | Acylicla Inc.   |
| 1022     |  | ITS Belgium   |
| 1023     |  | Arcosinal Sinalizacao Viaria Ltda.  |
| 1024     |  | Siemens China   |
| 1025     |  | BearingPoint GmbH   |
| 1026     |  | Institut für Mikroelektronik- und Mechatronik-Systeme<br>gemeinnützige GmbH |
| 1027     |  | Siemens Österreich  |
| 1028     |  | AlbrechtConsult GmbH  |
| 1029     |  | Imtech Traffic and Infra B.V.   |
| 1030     |  | Movilidad Futura  |
| 1031     |  | Politecnico de Turin  |
| 1032     |  | Kapsch TraffiCom North America  |
| 1033     |  | ASFINAG   |
| 1034     |  | SWARCO Mizar SpA  |
| 1035     |  | GEWI Europe GmbH & Co KG  |
| 1036     |  | IK4-Tekniker  |
| 1037     |  | TEC SYSTEMS Engineering srl   |
| 1038     |  | IDT Integrated Design Techniques Ltd.                                       |
| 1039     |  | SM!GHT / EnBW AG  |
| 1040     |  | con terra GmbH  |
| 1041     |  | Sistem-Group  |
| 1042     |  | Dynniq Belgium  |

| 1043     |   | TECSEN-TEC Systems Engineering s.r.l.  |
|----------|---|--|
| <Member> | for/as  | Owner  |
| 1044     | OCIT-C Specifications by manufacturers          | EleSy Company  |
| 1045     |   | PTV SiSteMa  |
| 1046     |   | ARS Traffic & Transport Technology   |
| 1047     |   | Beuth Hochschule für Technik   |
| 1048     |   | Sistra S.A.S   |
| 1049     |   | s.a.d. Systemanalyse und -design GmbH  |
| 1050     |   | SSP Consult, Beratende Ingenieure GmbH   |
| 1051     |   | Fraunhofer IOSB-INA  |
| 1052     |   | S+B Signal- und Beleuchtungstechnik GmbH   |
| 1053     |   | atki   |
| 1054     |   | Traffic Consult GmbH   |
| 1055     |   | AFRY   |
| 1056     |   | ITS-United GmbH  |
| 1057     |   | Technolution BV  |
| 1058     |   | Urban Software Institute GmbH Chemnitz und Berlin  |
| 1059     |   | TTS Europe GmbH  |
| 1060     |   | Planet Soft Ltd.   |
| 1061     |   | AutomationX GmbH   |
| 1062     |   | HS für angewandte Wissenschaften Augsburg  |
| 1063     |   | VARIS BRNO a.s.  |
| 1064     |   | Traffic Network Solutions Barcelona  |
| 1065     |   | Mattersoft Ltd.  |
| 1066     |   | Plexx Digital  |
| 1067     |   | VDT Technology a.s.  |
| 1068     |   | evon GmbH  |
| 1069     |   | Stadt Rostock  |
| 1070     |   | GMVIS Skysoft S.A.   |
| 1071     |   | dresden elektronik ingenieurtechnik GmbH   |
| 1072     |   | Cross Zlin (Czech Republic)  |
| 1073     |   | ebm elektro-bau-montage GmbH & Co. KG  |
| 1074     |   | SPIE SAG GmbH  |
| 1075     |   | Site Point GmbH  |
| 1076     |   | Cleverciti Systems GmbH  |
| 1077     |   | CAMEA spol. s.r.o. (Czech Republic)  |
| 1078     |   | CAMEA Technology, a.s. (Czech Republic)  |
| 1079     |   | Adolf Nissen Elektrobau GmbH + Co. KG  |
| 1080     |   | Traffic ITS GmbH   |
| 1081     |   | Kapsch TrafficCom AG (Austria)   |
| 1082     |   | FLEUBA S.R.L. (Argentina)  |
| 1083     |   | consider it GmbH   |
| 1084     |   | Berlin Senate Department for Urban Mobility, Transport, Climate Action and the Environment |
| 1085     | Ing. Roman CARDA                                |  |
| 1086     | Neutron Edge Inc. (USA)                         |  |
| 1087     | NOI TECHPARK SÜDTIROL (Italy)                   |  |
| 1088     | ELTODO dopravní systémy s.r.o. (Czech Republic) |  |

|             |         |      |
|-------------|---------|------|
| 1089-32767  |         | Free |
| 32768-65535 | Reserve |      |