




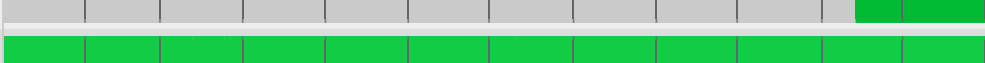






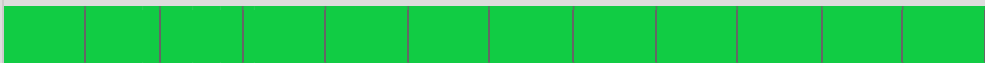











Jahr 2021
01.01. - 31.12.

Qualitätsmonitoring der Verfügbarkeit von
Webdiensten der INSPIRE-Zentrale

INSPIRE

INSPIRE-WCS-DGM		100.00%
INSPIRE-WCS-DOP20c		100.00%
WCS-EL-BORELIEF		100.00%
WCS-GECORE-BORELIEFABL		100.00%
WCS-GECORE-BORELIEFKL		100.00%
WCS-LBGR-BORELIEF		99.96%
WCS-LBGR-BOWASSVERH		99.95%
WCS-SO-SWRPNAG		99.62%
WCS-LBGR-SWRPNAG		99.73%
WFS-MIK-BRANDKAT		99.85%
WFS-G-HKFK-BEBB		99.87%
INSPIRE-WFS BB Adressen Hauskoordinaten		99.96%
WFS-AF-TIERE		99.87%
WFS-AM-BGALT		100.00%
WFS-AM-BGBERECHTBESCHR		99.63%
WFS-AM-BGBPLAN		99.97%
WFS-AM-BTF		99.80%
WFS-AM-FLUGLAERMSCHUTZ		99.76%
WFS-AM-MG		99.95%
WFS-AM-UGK300		99.87%
WFS-AM-VFG		99.86%
INSPIRE-WFS BB Verwaltungseinheiten ALKIS		99.62%

INSPIRE-WFS BB Verwaltungseinheiten ATKIS Basis-DLM		99.88%
WFS-BR-NATRAUM		99.95%
INSPIRE-WFS BB Flurstücke/Grundstücke ALKIS		98.54%
WFS-EF-BDF		99.83%
WFS-EF-SEM		99.82%
WFS-EL- TIEFENLINIEN		99.51%
WFS-ER-WKA		99.86%
WFS-GEHG-ARTESER		99.94%
WFS-GEHG-HYK50		99.94%
WFS-GEHG-UGK300		99.94%
WFS-GECORE-EEM		99.94%
WFS-GECORE-GK25		99.87%
WFS-GECORE- GUEK100		99.85%
WFS-GECORE- GUEK300		99.87%
WFS-GECORE- QUARTAER		99.87%
WFS-GECORE- UGK300		99.87%
INSPIRE-WFS BB Geografische Bezeichnungen ALKIS		99.79%
INSPIRE-WFS BB Geografische Bezeichnungen ATKIS Basis-DLM		98.44%
WFS-HB-BBK		99.82%
WFS-HH- FLUGLAERM2017		99.70%
WFS-HH- LAERMKBB2017		99.74%
WFS-HH- LAERMKPDM2017		99.99%
INSPIRE-WFS BB Hydro - Netzwerk ATKIS Basis-DLM		99.96%
INSPIRE-WFS BB Hydro - Physische Gewässer ALKIS		99.79%
INSPIRE-WFS BB Hydro - Physische Gewässer ATKIS Basis-DLM		99.88%
WFS-PF-BGBETRIEB		99.96%
WFS-PF-BHKW		99.96%

WFS-PF-BIMSCHG		99.89%
WFS-PF-GFA		99.85%
WFS-PF-IED		99.96%
WFS-PS-SCHUTZG		99.87%
WFS-SD-ARTEN		99.81%
WFS-SO-BASEN		99.82%
WFS-SO-BK50		99.88%
WFS-SO-BOARTEN		99.96%
WFS-SO-BOBEWEGUNG		99.96%
WFS-SO-BOBINDUNG		99.88%
WFS-SO-BOEROSIONWI		99.96%
WFS-SO-BOERTRAG		99.95%
WFS-SO-BOSCHWERM1M		99.80%
WFS-SO-BOSCHERMGW		99.90%
WFS-SO-BOSCHWERMObEN		99.87%
WFS-SO-BUEK300		99.85%
WFS-SO-CVORR		99.88%
WFS-SO-ELEMENTObEN		99.84%
WFS-SO-ELEMENTUntEN		99.87%
WFS-SO-GEOTHERM		99.90%
WFS-SO-HUMUS		99.86%
WFS-SO-MKBODENFORM		99.85%
WFS-SO-MMK		99.87%
WFS-SO-RETENTION		99.87%
WFS-SO-SORPTION		99.87%
WFS-SO-STOEIGEWK		100.00%
WFS-SO-SUBSTRATE		99.80%
WFS-SO-VERDICHT		98.03%
WFS-SO-VERN		99.88%
WFS-SO-WAERMELEITF		99.96%
INSPIRE-WFS BB Verkehrsnetze ALKIS		99.87%

INSPIRE-WFS BB Verkehrsnetze ATKIS Basis-DLM		99.92%
WFS-TNRO- STRASSENNETZ		100.00%
WFS-USEMF-DEPO		99.60%
WFS-USGOVSERV- APOTHEKEN		99.93%
WFS-USGOVSERV- AUFGABENTRAEGER		99.80%
WFS-USGOVSERV- BHVZ		99.88%
WFS-USGOVSERV- FEUERWEHREN		99.96%
WFS-USGOVSERV- KATSV		99.96%
WFS-USGOVSERV- LRSTANDORTE		99.50%
WFS-USGOVSERV- NEFNAS		99.62%
WFS-USGOVSERV- OEBVI		99.90%
WFS-USGOVSERV- POLBB		99.95%
WFS-USGOVSERV- RLSTELLEN		99.93%
WFS-USGOVSERV- RWSTANDORTE		100.00%
WFS-USGOVSERV- SCHULEN		99.89%
WFS-LAVG- APOTHEKEN		99.85%
WFS-LAVG- GESSCHULEN		99.86%
WFS-LBGR-BERGBAU		99.89%
WFS-LBGR- BOARTSUBSTR		99.89%
WFS-LBGR- BOBASENSORP		99.80%
WFS-LBGR- BOEROSION		99.88%
WFS-LBGR- BOERTRAG		99.88%
WFS-LBGR- BOGEOOTHERMIE		99.82%
WFS-LBGR- BOGRABLOECHER		99.88%
WFS-LBGR- BOHUMUSKOHL		99.96%
WFS-LBGR- BOKARTEN		99.80%
WFS-LBGR-BORELIEF		99.89%
WFS-LBGR- BOSCHWERM		99.80%



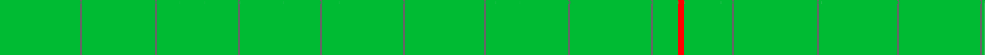






WFS-LBGR-BOWASSVERH		99.94%
WFS-LBGR-ELEMENTGEHALTE		99.96%
WFS-LBGR-GK		99.89%
WFS-LBGR-HGK		99.90%
WFS-LBGR-VERDICHTEMPFINDL		99.78%
WFS-LFU-ARTEN		99.96%
WFS-LFU-BBK		99.79%
WFS-LFU-BTLNCIR		99.88%
WFS-LFU-LAERM		99.94%
WFS-LFU-BDF		99.81%
WFS-LFU-BIMSCHG		99.89%
WFS-LFU-DEPO		99.90%
WFS-LFU-IED		99.89%
WFS-LFU-NATRAUM		99.96%
WFS-LFU-SCHUTZG		99.94%
WFS-LFU-WKA		99.79%
WFS-MIK-BEHVZ		99.83%
WFS-LGB-OEBVI		99.86%
WFS Klassifiziertes Straßennetz BB		99.81%
WFS-LS-ZAEHLSTELLEN		99.88%
WFS-ZDPOL-POLBB		99.86%
WFS-VG-BB		99.90%
INSPIRE-WMS BB Höhenlage - Gitter- Coverage DGM1		99.28%
INSPIRE-WMS BB Orthofotografie DOP20		100.00%
WMS-MIK-BRANDKAT		99.86%
INSPIRE-WMS BB Adressen Hauskoordinaten		99.82%
WMS-AF-TIERE		99.86%
WMS-AM-BGALT		99.68%
WMS-AM-BGBERECHTBESCHR		99.58%
WMS-AM-BGBPLAN		100.00%
WMS-AM-BTF		99.55%

WMS-AM-FLUGLAERMSCHUTZ		99.82%
WMS-AM-MG		99.57%
WMS-AM-UGK300		99.96%
WMS-AM-VFG		99.95%
INSPIRE-WMS BB Verwaltungseinheiten ALKIS		99.62%
INSPIRE-WMS BB Verwaltungseinheiten ATKIS Basis-DLM		99.86%
WMS-BR-NATRAUM		99.86%
INSPIRE-WMS BB Flurstücke/Grundstücke ALKIS		99.95%
WMS-EF-BDF		99.86%
WMS-EF-SEM		99.66%
WMS-EL-BORELIEF		100.00%
WMS-EL-TIEFENLINIEN		99.52%
WMS-ER-WKA		99.96%
WMS-GEHG-ARTESER		99.96%
WMS-GEHG-HYK50		99.94%
WMS-GEHG-UGK300		99.79%
WMS-GECORE-BORELIEFABL		100.00%
WMS-GECORE-BORELIEFKL		100.00%
WMS-GECORE-EEM		99.95%
WMS-GECORE-GK25		99.88%
WMS-GECORE-GUEK100		99.87%
WMS-GECORE-GUEK300		99.78%
WMS-GECORE-QUARTAER		99.93%
WMS-GECORE-UGK300		99.79%
INSPIRE-WMS BB Geografische Bezeichnungen ALKIS		99.87%
INSPIRE-WMS BB Geografische Bezeichnungen ATKIS Basis-DLM		99.89%
WMS-HB-BBK		99.96%
WMS-HH-FLUGLAERM2017		99.71%

WMS-HH-LAERMKBB2017		99.70%
WMS-HH-LAERMKPDM2017		100.00%
INSPIRE-WMS BB Hydro - Netzwerk ATKIS Basis-DLM		99.81%
INSPIRE-WMS BB Hydro - Physische Gewässer ALKIS		99.81%
INSPIRE-WMS BB Hydro - Physische Gewässer ATKIS Basis-DLM		99.96%
WMS-PF-BGBETRIEB		99.85%
WMS-PF-BHKW		99.80%
WMS-PF-BIMSCHG		99.96%
WMS-PF-GFA		99.80%
WMS-PF-IED		99.80%
WMS-PS-SCHUTZG		99.88%
WMS-SD-ARTEN		99.94%
WMS-SO-BASEN		99.89%
WMS-SO-BK50		99.89%
WMS-SO-BOARTEN		99.97%
WMS-SO-BOBEWEGUNG		99.96%
WMS-SO-BOBINDUNG		99.87%
WMS-SO-BOEROSIONWI		99.88%
WMS-SO-BOERTRAG		99.96%
WMS-SO-BOSCHWERM1M		99.95%
WMS-SO-BOSCHERMGW		99.85%
WMS-SO-BOSCHWERMObEN		99.95%
WMS-SO-BUEK300		99.89%
WMS-SO-CVORR		99.82%
WMS-SO-ELEMENTObEN		99.59%
WMS-SO-ELEMENTUntEN		99.77%
WMS-SO-GEOTHERM		99.90%
WMS-SO-HUMUS		99.94%
WMS-SO-MKBODENFORM		99.84%

WMS-SO-MMK		99.82%
WMS-SO-RETENTION		99.96%
WMS-SO-SORPTION		99.96%
WMS-SO-STOEIGEWK		100.00%
WMS-SO-SUBSTRATE		99.86%
WMS-SO-VERDICHT		100.00%
WMS-SO-VERN		99.85%
WMS-SO-WAERMELEITF		99.88%
INSPIRE-WMS BB Verkehrsnetze ALKIS		99.80%
INSPIRE-WMS BB Verkehrsnetze ATKIS Basis-DLM		99.87%
WMS-TNRO- STRASSENNETZ		99.52%
WMS-USEMF-DEPO		99.97%
WMS-USGOVSERV- APOTHEKEN		99.87%
WMS-USGOVSERV- AUFGABENTRAEGER		99.94%
WMS-USGOVSERV- BHVZ		99.96%
WMS-USGOVSERV- FEUERWEHREN		98.05%
WMS-USGOVSERV- KATSV		99.87%
WMS-USGOVSERV- LRSTANDORTE		99.50%
WMS-USGOVSERV- NEFNAS		99.99%
WMS-USGOVSERV- OEBVI		99.87%
WMS-USGOVSERV- POLBB		99.95%
WMS-USGOVSERV- RLSTELLEN		99.84%
WMS-USGOVSERV- RWSTANDORTE		99.99%
WMS-USGOVSERV- SCHULEN		99.94%
WMS-LAVG- APOTHEKEN		99.88%
WMS-LAVG- GESSCHULEN		99.86%
WMS-LBGR- BERGBAU		99.96%
WMS-LBGR- BOARTSUBSTR		99.96%
WMS-LBGR- BOBASENSORP		99.82%

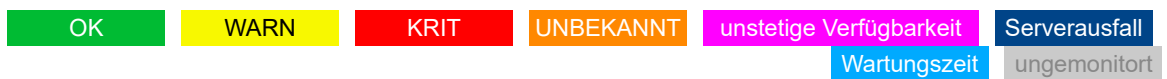
WMS-LBGR-BOEROSION		99.88%
WMS-LBGR-BOERTRAG		99.90%
WMS-LBGR-BOGEOOTHERMIE		99.95%
WMS-LBGR-BOGRABLOECHER		99.93%
WMS-LBGR-BOHUMUSKOHL		99.87%
WMS-LBGR-BOKARTEN		99.88%
WMS-LBGR-BORELIEF		99.87%
WMS-LBGR-BOSCHWERM		99.91%
WMS-LBGR-BOWASSVERH		99.96%
WMS-LBGR-ELEMENTGEHALTE		99.80%
WMS-LBGR-GK		99.96%
WMS-LBGR-HGK		99.89%
WMS-SO-SWRPNAG		99.85%
WMS-LBGR-SWRPNAG		99.94%
WMS-LBGR-VERDICHTEMPFINDL		99.97%
WMS-LFU-ARTEN		99.96%
WMS-LFU-BBK		99.77%
WMS-LFU-BTLNCIR		99.82%
WMS-LFU-LAERM		99.90%
WMS-LFU-BDF		99.96%
WMS-LFU-BIMSCHG		99.90%
WMS-LFU-DEPO		99.87%
WMS-LFU-IED		99.95%
WMS-LFU-NATRAUM		99.96%
WMS-LFU-SCHUTZG		99.95%
WMS-LFU-WKA		99.82%
WMS-MIK-BEHVZ		99.96%
WMS-LGB-OEBVI		99.95%
WMS Klassifiziertes Straßennetz BB		99.76%
WMS-LS- ZAEHLSTELLEN		99.82%
WMS-ZDPOL-POLBB		99.90%

WMS-VG-BB		99.89%
WMS BB ALKIS Qualitaetsangaben Punkte		99.96%
WFS-ALKIS-NAS-BB		99.87%
WFS-ALKIS-SF-BB		99.41%
WFS-ALKIS-VEREINF		99.36%
WMS-ALKIS-BB		99.85%
WMS-FLUR-BB		99.57%
WFS-ATKIS-BDLM-SF- BB		99.89%
Zusammenfassung		99.86%

Verfügbarkeitsschwellen



Farben der Zeitleiste



Weitere Informationen erhalten Sie beim Kundenservice der LGB
 (kundenservice@inspire.brandenburg.de · Telefon: +49 331 8844-123 oder unter www.inspire.brandenburg.de)