Datenmodell-Vergleich (DeltaChecker)

Layer: MHP_ABSFLA

Origin Layer old: 'warehouse'

Origin Layer new: 'team'

Properties of Layer

data type	class	feature type	has height values	has measured values	has spatial Index	linear unit	resolution xy	resolution z	spatial reference	tolerance xy	tolerance z
FeatureClass	Polygon	Simple	False	False	True	Meter	0.0001	0.0001	CH1903+_LV95	0.001	0.001

Properties of Fields

field name	type	number of digits	number of decimals	number of characters
AZONE	Text	0	0	5
AZONET_AZONE_DE	Text	0	0	60
AZONET_AZONE_FR	Text	0	0	60

Layer: MHP_ABSLIN

Origin Layer old: 'warehouse'

Origin Layer new: 'team'

Properties of Layer

data type	class	feature type	has height values	has measured values	has spatial Index	linear unit	resolution xy	resolution z	spatial reference	tolerance xy	tolerance z
FeatureClass	Polyline	Simple	False	False	True	Meter	0.0001	0.0001	CH1903+_LV95	0.001	0.001

Properties of Fields

field name	type	number of digits	number of decimals	number of characters
AZONE	Text	0	0	5
AZONET_AZONE_DE	Text	0	0	60
AZONET_AZONE_FR	Text	0	0	60

Layer: MHP_EINFLGEB

Origin Layer old: 'warehouse'

Origin Layer new: 'team'

Properties of Layer

data type	class	feature type	has height values	has measured values	has spatial Index	linear unit	resolution xy	resolution z	spatial reference	tolerance xy	tolerance z
FeatureClass	Polygon	Simple	False	False	True	Meter	0.0001	0.0001	CH1903+_LV95	0.001	0.001

Properties of Fields

field name	type	number of digits	number of decimals	number of characters
EINFL	Text	0	0	5
EINFLT_EINFL_DE	Text	0	0	80
EINFLT_EINFL_FR	Text	0	0	80

Layer: MHP_SINKFLA

Origin Layer old: 'warehouse'

Origin Layer new: 'team'

Properties of Layer

data type	class	feature type	has height values	has measured values	has spatial Index	linear unit	resolution xy	resolution z	spatial reference	tolerance xy	tolerance z
FeatureClass	Polygon	Simple	False	False	True	Meter	0.0001	0.0001	CH1903+_LV95	0.001	0.001

Properties of Fields

field name	type	number of digits	number of decimals	number of characters
SINK	Text	0	0	5
SINKT_SINK_DE	Text	0	0	80
SINKT_SINK_FR	Text	0	0	80