

Masttyp: WE/WAdiff/WA100-25,00

Technical drawing of a transmission tower (Fig. 1.10) showing dimensions and levels. The tower is a lattice structure with a central vertical axis. Key dimensions and levels are indicated:

- ES**: Elevation of the top of the tower.
- LWL**: Level of the top of the tower (Line of Work).
- 7.15**: Horizontal distance from the central axis to the top of the tower.
- 10.10**: Horizontal distance from the central axis to the base of the tower.
- 4.20**: Horizontal distance from the central axis to the base of the tower (indicated by a double-headed arrow).
- 5.90**: Horizontal distance from the central axis to the base of the tower (indicated by a double-headed arrow).
- 4.50**: Vertical distance from the top of the tower to the level of the top of the tower.
- 4.20**: Vertical distance from the level of the top of the tower to the base of the tower.
- h**: Total height of the tower.
- EOK**: Elevation of the base of the tower (End of Construction).

Aufgestellt
Quickborn,
Schleswig - Holstein Netz AG

28.11.2023

i.A. *Frank*

Firma	
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Maßstab:

ohne

Einheit:	
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Meter

					Datum	Name
				Bearb.	27.11.2023	Lasch
				Gepr.	27.11.2023	Lasch
				Norm		
				Objekt		
				 Schleswig-Holstein Netz		
Zust.	Änderung	Datum	Name	Blatt:	1/1	