

THIS IS AN UPDATED REVISION, THE
PREVIOUS ONE MUST BE DISREGARDED.

Grounding for leads 35–120 mm² / 1–4/0 AWG

2xM63x1,5
Main terminal box

Center hole
DM24 WEG TBG12
(DIN 332)

Grounding for leads 25–185 mm² / 3AWG–350MCM

The technical drawing shows a cross-section of a shaft-hub assembly. The shaft has a diameter of $\varnothing 28$ mm with a tolerance of $+0.09$. The hub has an inner bore diameter of $\varnothing 28$ mm with a tolerance of -0.02 . The hub's outer diameter is $\varnothing 90$ mm with a tolerance of $+0.06$. The hub width is 100 mm with a tolerance of $+0.1$. The shaft length is 16 mm with a tolerance of $+0.1$. The fit between the shaft and the hub is indicated as $h11$.

DE Shaft End

NDE endshield with electrically insulated bearing hub									
Color RAL 5009									
Painting plan 203A									
Mounting B3L(E)									

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ZME A3