

OPLADEN
ELEKTRISCHE
VOERTUIGEN

264

HONGERLANDESLUK

GEHEENTE
NISSEWAARD

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† $\text{D} = \text{D}(\text{H}_2\text{L})$, $\text{D}(\text{H}_2\text{L}) = 20.1$ (28.0) (11.4)
 $\text{L} = \text{L}(\text{H}_2\text{L})$, $\text{L}(\text{H}_2\text{L}) = 1.2$ (1.2) (0.2)