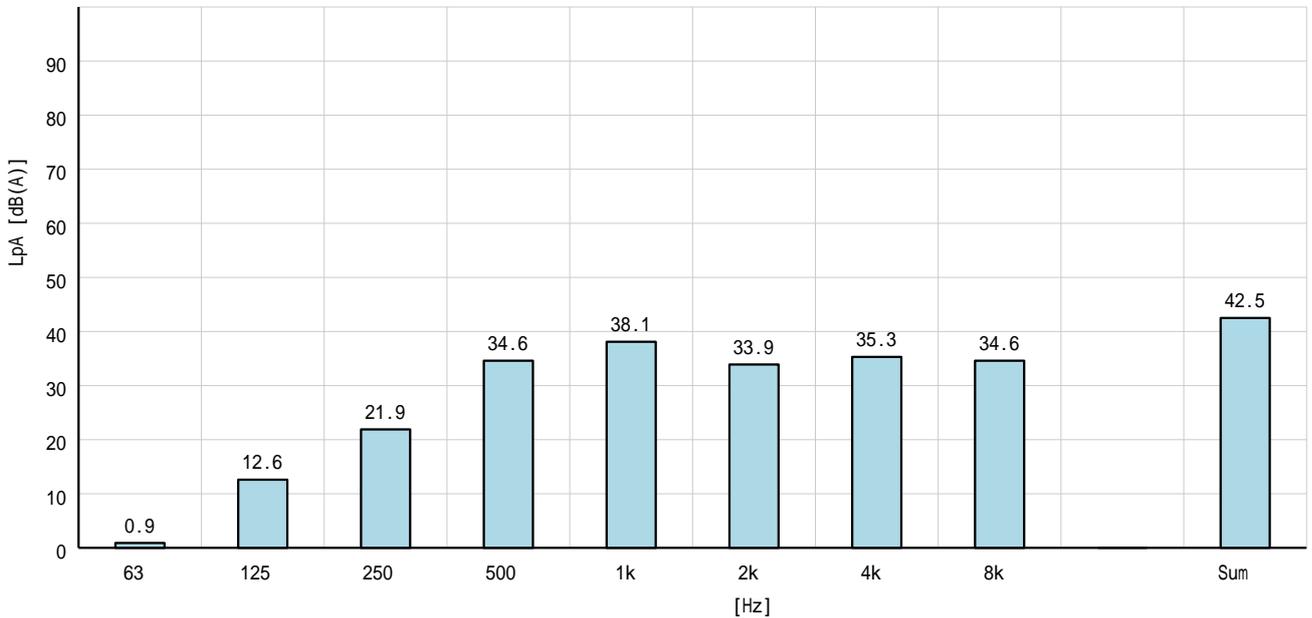


ISO 3745

: MGE90LC  
 U: [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]

: Load: No load / Idle  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]



$L_{pA} : 42.5 \text{ [dB(A)]}$

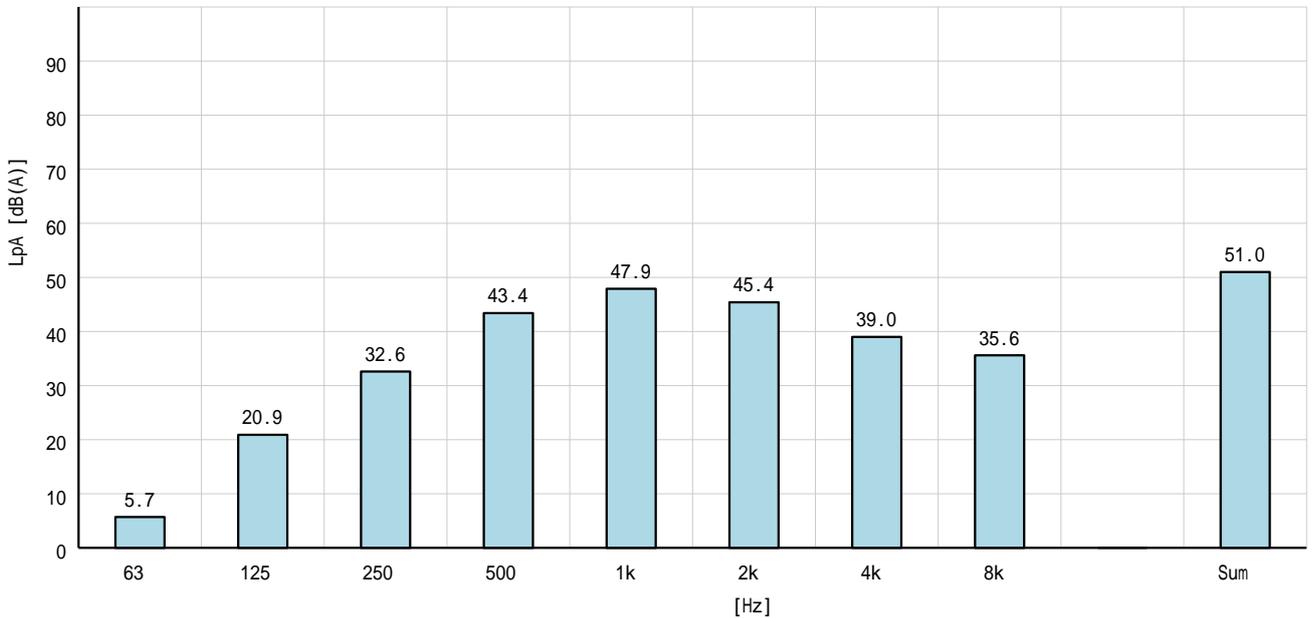
$L_{WA} : 54.5 \text{ [dB(A)]}$

- $L_{WA}$  IEC 60034-9, ISO 3745, ISO 4871 (IEC 60034-9, ISO 3745 & 4871)  
 $K_{WA} = 3 \text{ [dB(A)]}$  (IEC 60064-9; 8 )  
 (ISO 4871; B2)
- IEC 60034-9 (IEC 60034; 5.2 )  
 (IEC 60034-9; 6 , Note 2)
- IEC 60034-9 1 가 , 가 (IEC 60034-9 1; 7 )
- 1m 가  $L_{pA}$  ISO 11203 Q2 (IEC 60034; 5.2 )  
 S 1 m , (ISO 11203; 6.2.3 )  
 S 가

ISO 3745

: MGE90LC U: [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]

: Load: No load / Idle f: [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]



$L_{pA} : 51.0 \text{ [dB(A)]}$

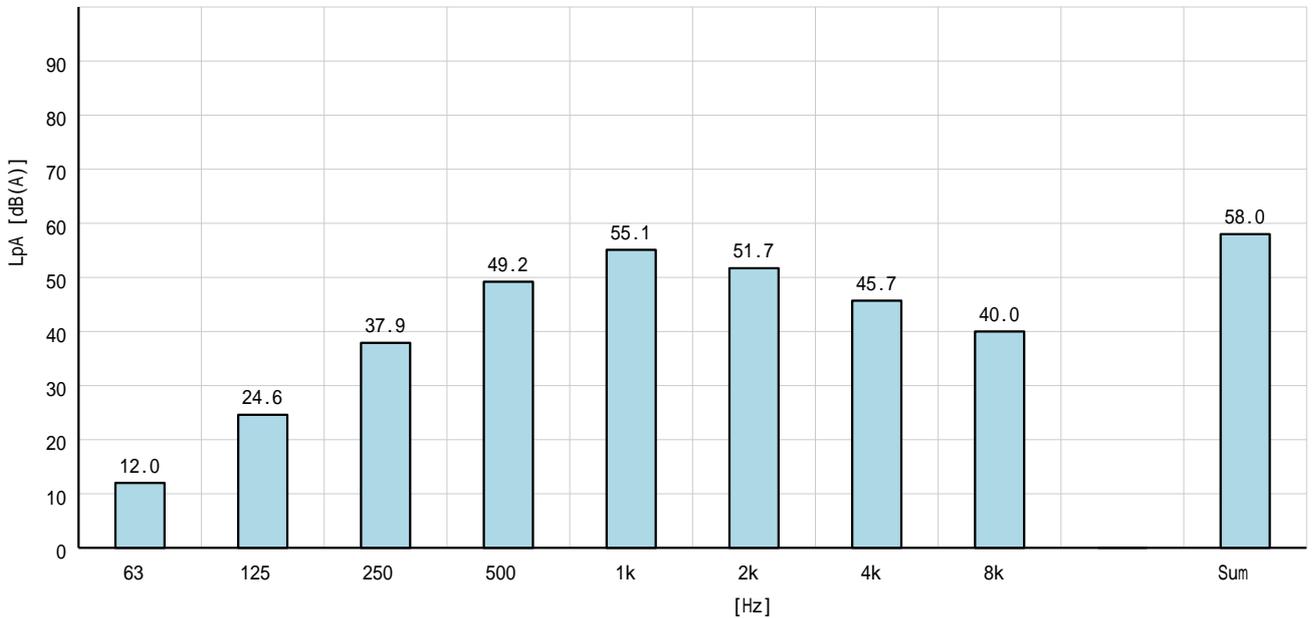
$L_{WA} : 63.5 \text{ [dB(A)]}$

- $L_{WA}$  IEC 60034-9, ISO 3745, ISO 4871 (IEC 60034-9, ISO 3745 & 4871)  
 $K_{WA} = 3 \text{ [dB(A)]}$  (IEC 60064-9; 8 )  
 (ISO 4871; B2)
- IEC 60034-9 (IEC 60034; 5.2 )  
 (IEC 60034-9; 6 , Note 2)
- IEC 60034-9 1 가 (IEC 60034-9 1; 7 )
- 1m 가  $L_{pA}$  ISO 11203 Q2 (IEC 60034; 5.2 )  
 S 1 m (ISO 11203; 6.2.3 )  
 S 가

ISO 3745

: MGE90LC  
 U: [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]

: Load: No load / Idle  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]



$L_{pA} : 58.0 \text{ [dB(A)]}$

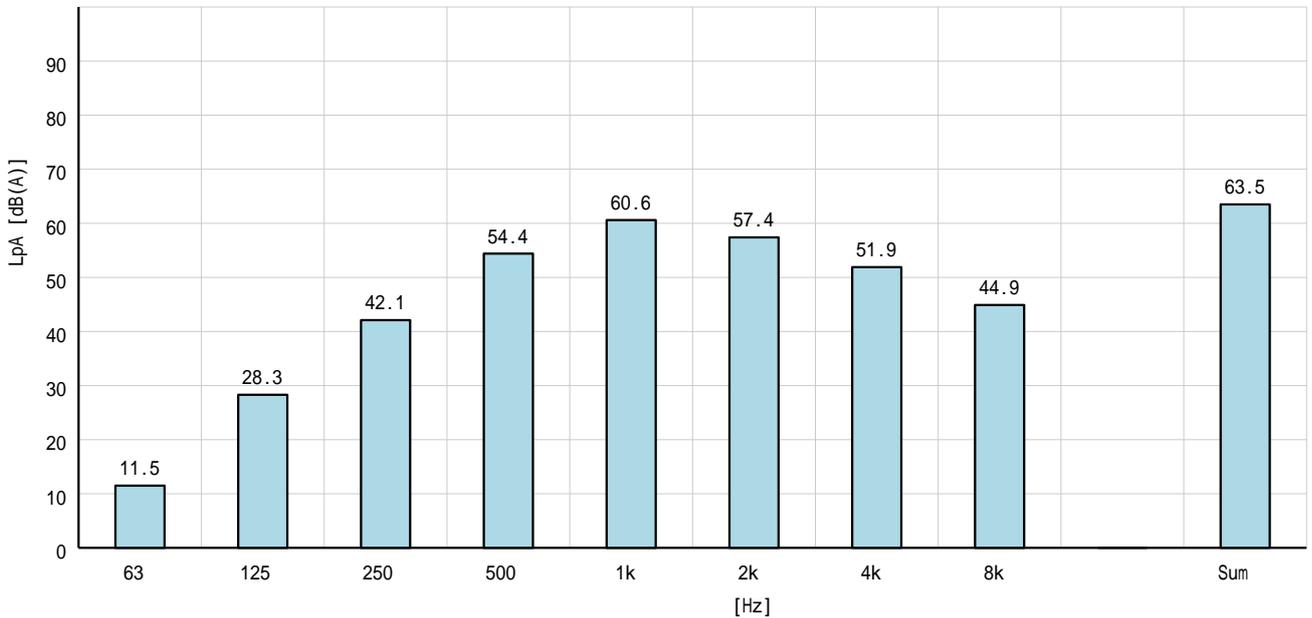
$L_{WA} : 70.0 \text{ [dB(A)]}$

- $L_{WA}$  IEC 60034-9, ISO 3745, ISO 4871 (IEC 60034-9, ISO 3745 & 4871)  
 $K_{WA} = 3 \text{ [dB(A)]}$  (IEC 60064-9; 8 )  
 (ISO 4871; B2)
- IEC 60034-9 (IEC 60034; 5.2 )  
 (IEC 60034-9; 6 , Note 2)
- IEC 60034-9 1 가 , 가 (IEC 60034-9 1; 7 )
- 1m 가  $L_{pA}$  ISO 11203 Q2 (IEC 60034; 5.2 )  
 S 1 m ,  
 S 가 (ISO 11203; 6.2.3 )

ISO 3745

: MGE90LC  
 U: [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]

: Load: No load / Idle  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]



$L_{pA} : 63.5 \text{ [dB(A)]}$

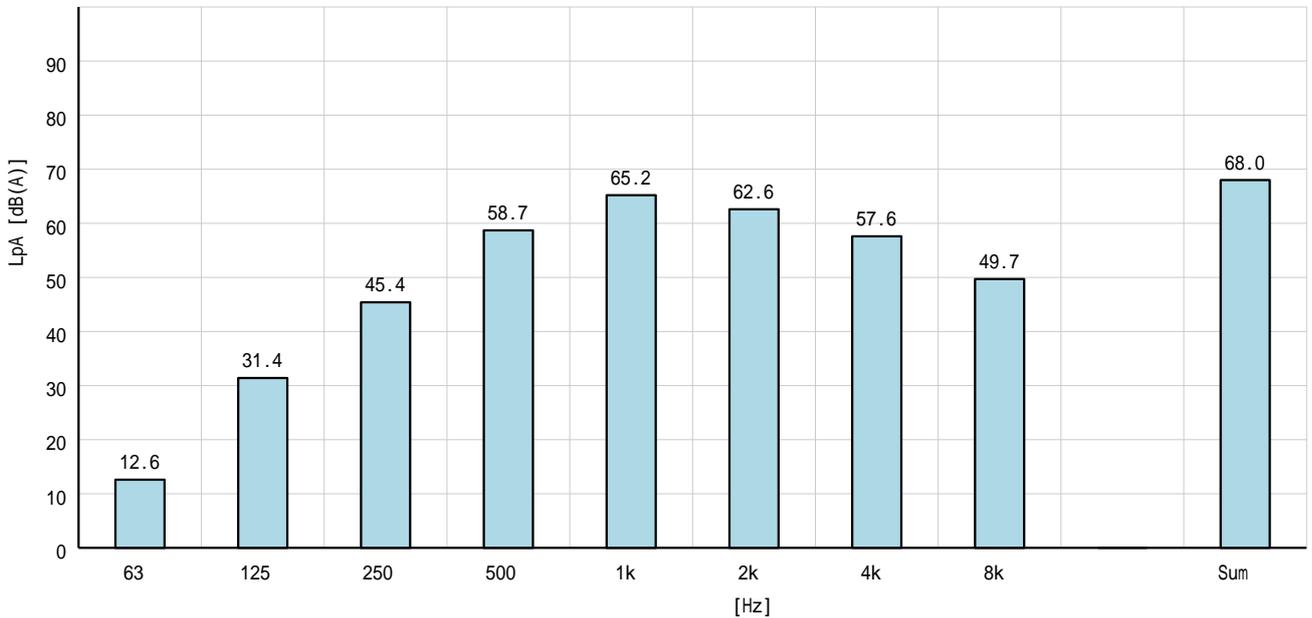
$L_{WA} : 75.5 \text{ [dB(A)]}$

- $L_{WA}$  IEC 60034-9, ISO 3745, ISO 4871 (IEC 60034-9, ISO 3745 & 4871)  
 $K_{WA} = 3 \text{ [dB(A)]}$  (IEC 60064-9; 8 )  
 (ISO 4871; B2)
- IEC 60034-9 (IEC 60034; 5.2 )  
 (IEC 60034-9; 6 , Note 2)
- IEC 60034-9 1 가 , 가 (IEC 60034-9 1; 7 )
- 1m 가  $L_{pA}$  ISO 11203 Q2 (IEC 60034; 5.2 )  
 S 1 m ,  
 S 가 (ISO 11203; 6.2.3 )

ISO 3745

: MGE90LC U: [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]

: Load: No load / Idle : [V]  
 f: [Hz]  
 P2: [kW]  
 n: [rpm]



$L_{pA} : 68.0 \text{ [dB(A)]}$

$L_{WA} : 80.5 \text{ [dB(A)]}$

- $L_{WA}$  IEC 60034-9, ISO 3745, ISO 4871 (IEC 60034-9, ISO 3745 & 4871)  
 $K_{WA} = 3 \text{ [dB(A)]}$  (IEC 60064-9; 8 )  
 (ISO 4871; B2)
- IEC 60034-9 (IEC 60034; 5.2 )  
 (IEC 60034-9; 6 , Note 2)
- IEC 60034-9 1 가 (IEC 60034-9 1; 7 )
- 1m 가  $L_{pA}$  ISO 11203 Q2 (IEC 60034; 5.2 )  
 S 1 m (ISO 11203; 6.2.3 )  
 S 가