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# Renewable Energy Pro

**Michael Brown**



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web due to its low density  $1.78 \text{ g cm}^3$  and high properties of strength and stiffness as well as its abundance magnesium gains importance as a material for lightweight construction even in the form of wrought alloys for this reason the fraunhofer iwu developed processing technologies allowing for magnesium to be used in various fields of

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web where  $v$  is velocity of sound in  $\text{m s}^{-1}$   $t$  is temperature in  $^{\circ}\text{C}$  and  $p_0$  is absolute pressure in pascals this equation is accurate to within  $0.015 \text{ m s}^{-1}$  between  $0.001$  and  $95.126^{\circ}\text{C}$

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web  $\lambda$  wavelength in this experiment the velocity of sound in air is to be found by using tuning forks of known frequency the wavelength of the sound will be determined by making

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web hypothesis the velocity of sound is  $330 \text{ m s}^{-1}$  the relationship between velocity frequency and wavelength is represented by the formula  $v = f \lambda$  1 raw data presented

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web v velocity the speed with which the wave propagates in a medium usually constant since speed times time gives distance traveled we can say the velocity of the wave

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web 1 v  $\gamma r t m$  a constant for the particular gas r universal gas constant m molar mass kg mol t temperature measured in kelvin the measured speed of sound at

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web the speed of sound in air is affected by temperature and system errors the room temperature was 22c instead of 0c and this is the most likely cause of varying velocity

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web eq 1 in order to determine the velocity we have to set up a vibration in the medium determine the frequency and wavelength and calculate the velocity of propagation from

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web the speed of sound depends on properties of the medium such as bulk modulus density and temperature to calculate the speed of sound in air v we will determine the

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