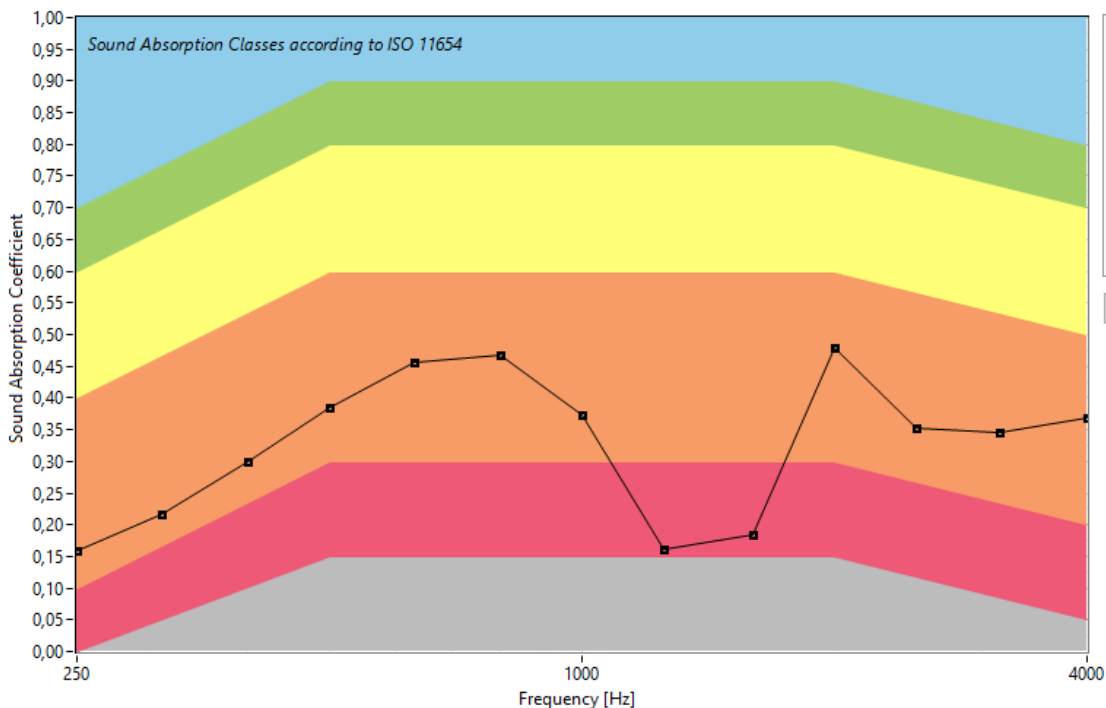


# COMFORT ACUSTICO

## COLLEZIONE TICHO / 564

Articolo	Caratteristica	Valore	Classe di fonoassorbimento
Igea 90 GRS	Coefficiente assorbimento acustico (UNI EN ISO 11654)	aw 0,35	Class D



Measurement	
Class A	
Class B	
Class C	
Class D	
Class E	
Not classified	

Export to ASCII File

### Note

The values calculated in this section (weighted sound absorption coefficient, shape indicators, class rating, SAA, and NRC) are based on impedance tube measurements. According to ISO 11654 and ASTM C423, these parameters should be derived from measurements performed in a reverberation chamber following ISO 354. The results shown here are intended only for reference and estimation purposes to help users interpret impedance tube data. They should not be used in official reports or as ISO 354-compliant results.

	Description	Value	Shape Indicators	Class Rating
ISO 11654	Weighted Sound Absorption Coefficient	0,35		Class D
ASTM C423	Sound Absorption Average, SAA	0,30	N/A	N/A
ASTM C423	Noise Reduction Coefficient, NRC	0,35	N/A	N/A

ACRO