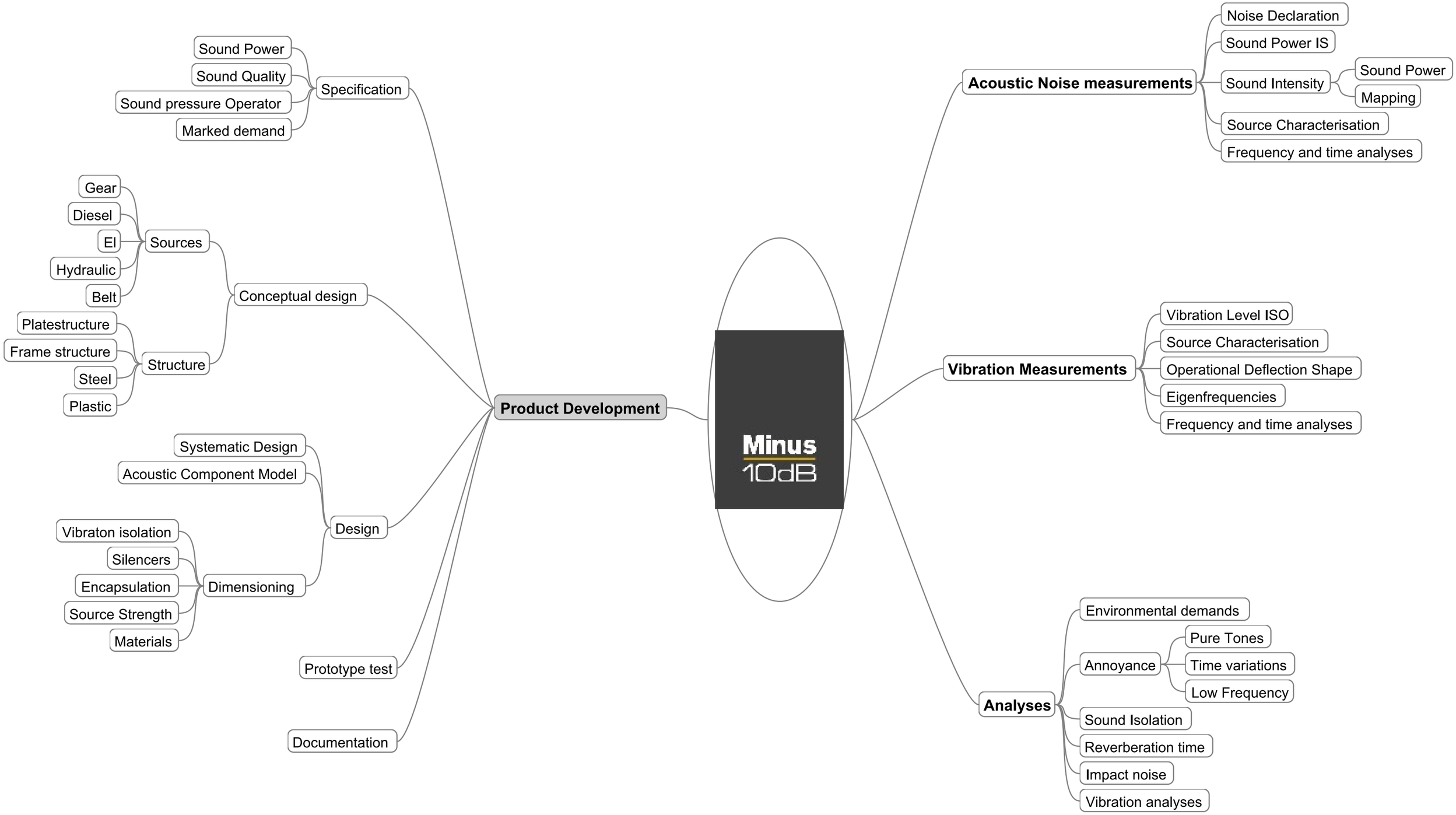
Minus 10dB
Product Development
Specification
Sound Power
Sound Quality
Sound pressure Operator
Marked demand
Conceptual design
Sources
Gear
Diesel
El
Hydraulic
Belt
Structure
Platestructure
Frame structure
Steel
Plastic
Design
Systematic Design
Acoustic Component Model
Dimensioning
Vibraton isolation
Silencers
Encapsulation
Source Strength
Materials
Prototype test
Documentation
Acoustic Noise measurements
Noise Declaration
Sound Power IS
Sound Intensity
Sound Power
Mapping
Source Characterisation
Frequency and time analyses
Vibration Measurements
Vibration Level ISO
Source Characterisation
Operational Deflection Shape
Eigenfrequencies
Frequency and time analyses
Analyses
Environmental demands
Annoyance
Pure Tones
Time variations
Low Frequency
Sound Isolation
Reverberation time
Impact noise
Vibration analyses