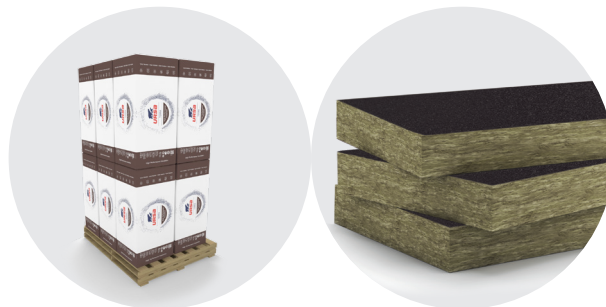


TERRA 62Ph/Vr Vk

MW-EN-13162-T4-MU1-WL(P)-AF5

Freestanding insulation boards, made from mineral wool
- water repellent.



Thermal and acoustic insulation that is suitable for unladen surfaces such as ceilings in garages, workshops, basements and pantries. The product is characterized by excellent isolating properties and easy installation.



Technical data	Value	Standard
Thermal conductivity (λ_D)	0,032 W/mK	EN 13162
Fire resistance performance	A1	EN 13501-1
Measured linear air stream resistance	> 15 kPa s/m ²	
Temperature limit of usage	200°C	

Thickness (mm)	80	100	120	140	160
Width (mm)	600	600	600	600	600
Length (mm)	1200	1200	1200	1200	1200
Thermal resistance R_D (m ² K/W)	2,50	3,10	3,75	4,35	5,00



www.blauer-engel.de/uz132



The product is certified in accordance with EN 13162.
EG conformance certificate no.: 0672 – CPR – 0319.

MW – abbreviation for mineral wool
EN 13162 – European standard number
Ti – thickness tolerance
TRi – tensile strength perpendicular to sheet plane
WL(P) – water absorption after long term submersion
MU – water vapour permeability
SDi – stated grade of dynamic rigidity
CPi – compressibility
AFi – air stream resistance