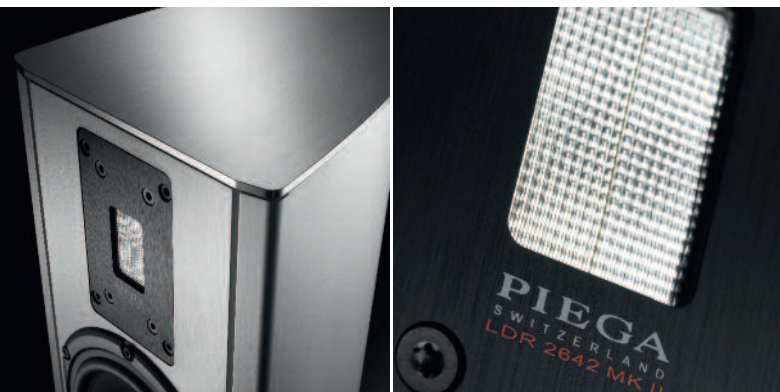


PIEGA **News**

Premium 3.2

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SWITZERLAND



Premium 3.2

With the Premium 3.2, PIEGA has implemented a slender and elegant column loudspeaker which is also affordable to a large number of music lovers. The new PIEGA LDR 2642 MKII high-frequency ribbon is an absolute top-class converter with its extremely powerful neodymium drive and its featherweight membrane. Even without further corrections at the frequency crossover, the tweeter works with exemplary linearity both in the frequency and in the time ranges.

Two specially-developed 10 cm chassis, which excellently supplement the ingenious tweeter system, are used in the bass section. The dimensions of this membrane guarantee impeccable dispersion behaviour and enable perfect usage right up to the tweeter.

In order to really put the advantages of the high-quality sound transducers in the limelight, PIEGA followed the proven path and selected an extruded aluminium profile for the housing construction. The seamless housing is pressed in an aluminium block weighing 3 tonnes under 7000 tonnes of pressure. The outstanding properties of the C-shaped housing are extraordinary stiffness, unim-

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peded dispersion behaviour and a complete lack of any resonance whatsoever. The optical appearance of the loudspeaker is characterised by wonderful, timeless elegance – just as you would expect from PIEGA. The aluminium housing can fit into any surroundings and reflects the demands made by perfection in impressive form.



Premium 3.2

Technical Data

Model	Premium 3.2
Design principle	2 1/2-way-system floor-standing loudspeaker
Recommended amplifier output	20 – 150 watts
Sensitivity	90 db/W/m
Impedance	4 ohms
Frequency range	38 Hz – 50 kHz
Equipment	2 10 cm MDS bass 1 LDR ribbon 2642 MKII
Dimensions (HxWxD)	97 x 16 x 17 cm
Weight	14 kg
Finish	Housing aluminium, Perforated grill metal black, optional perforated grill in silver, Housing anodised black, Housing varnish white

