

Declaration of Performance

According to Annex III of Regulation (EU) No. 305/2011 in the
Version No. 574/2024 Construction Products Regulation



Reference number	LE-1917-DE-22-11
1. Building product	Precast access and inspection shafts made of unreinforced concrete, steel-fiber concrete, and reinforced concrete.
2. Intended uses	Access, ventilation, and aeration of drainage systems, e.g., in roadways, parking lots, emergency lanes, and outside buildings.
3. Manufacturer	HABA-BETON Johann Bartlechner KG Kirchenstr. 8 DE – 84558 Kirchweidach
4. Authorized representative	Not relevant
5. Systems for evaluating and verifying consistency of performance	System 4
7. Performance of the notified body according to the harmonized standard	Not relevant
8. Performance of the notified body according to the European Technical Assessment	Not relevant

9. Declared performance of the construction product

<i>Essential characteristics</i>	<i>Performance</i>	<i>Harmonized technical specification</i>
Access openings	Meet applicable safety requirements (min. 600mm)	EN 1917:2002/AC:2008
Mechanical resistance	Concrete compressive strength of 40 N/mm ² Minimum crown load capacity of 80 KN/m for shaft rings Minimum vertical load capacity F:300 KN for transition and cover slabs as well as cones	EN 1917:2002/AC:2008
Load-bearing capacity of installed ladder rungs	Maximum deflection of 5.00 mm under 2 KN vertical load with a permanent deflection of max. 1.00 mm Resistance to a horizontal pull-out force of 5.00 KN	EN 1917:2002/AC:2008
Watertightness	No leakage at component joints under an internal test pressure of 0.50 bar	EN 1917:2002/AC:2008
Durability	Sufficient for normal service conditions	EN 1917:2002/AC:2008

The performance of the product identified above is in conformity with the declared performance(s). The manufacturer is solely responsible for issuing this Declaration of Performance in accordance with Regulation (EU) No. 305/2011.

Signed on behalf of the manufacturer by:
Johann Bartlechner, Managing Director
Kirchweidach, 18.12.2024


Signature