



DECLARATION OF PERFORMANCE
in accordance with EU Reg. No.305/2011 (CPR)



Product identification code: ROOFPLAN®

Type, serial No.: Hue (classification RAL) and batch number - see information on the product package.

Product use: Zinc-coated sheet of thickness min. 0,55 mm with a layer of flexible PVC of thickness min. 0,6 mm is designed for anchoring and finishing elements of water stop roofing systems and roof covering inclined up to 10°.

Manufacturer: BSL Industrie a.s.

Head office: Klíčova 1261/2d, 618 00 Brno - Černovice, Czech Republic

Place of production: U Dvora 1098, 687 51 Nivnice, Czech Republic

Company ID: 29362865

System of product persistence assessment system 4, EN 14783

Declared properties:

Basic characteristics	Property	Harmonised technical specification	Note
Material	steel DX51D+Z150	4.1	EN 10143 Test Report 2.2 (EN 10204)
Nominal thickness	0,55 mm ± 0,07 mm	4.2	EN 101 43 Test Report 2.2 (EN 10204)
Behaviour at external fire	B _{ROOF} (t3)	4.9	Protocol No. 1020-CPR-060039328, TZÚS
Reaction to fire	reaction to fire class E	4.10	Protocol No. 1020-CPR-060039328, TZÚS
Liberation of dangerous substances	x	4.7	NPD
Lasting	description	4.8	Protocol VUT No.12/07/1880 Labor. assessment of fin. sheets with PVC coating

Declaration:

The company BSL Industrie a.s. has an established and certified quality management system in accordance with standard EN ISO 9001:2009.

The properties of the ROOFPLAN® product are in accordance with the properties stated above in this Declaration.

The type initial testing for the ROOFPLAN® product was executed by a Notified person 1020 - TZÚS Praha, s.p. - branch 006 Brno.



In Brno, 1.7.2013

Ing. Petr Bodeček, director