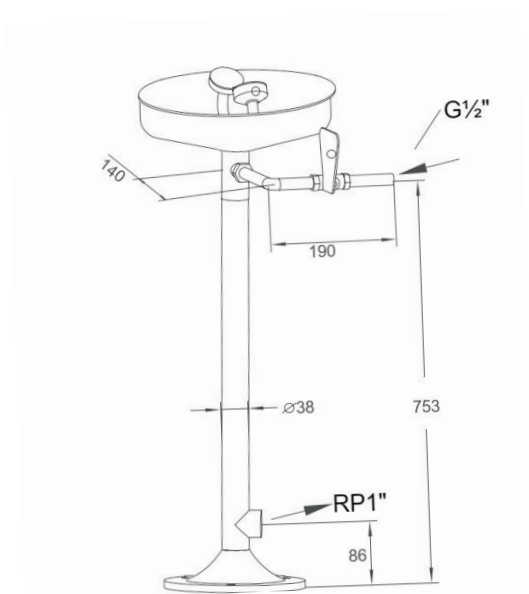


VERTICAL EMERGENCY EYE WASH

- Materials:SS304
 - Surface finishing:fine polishing
 - Function:eye and face washing
 - Switching ball valve: two-piece ball valve
 - Pipe diameter: 38mm
 - Nominal pressure: 1.0Mpa
 - Working pressure: 0.2~0.4Mpa
 - Test pressure: 1.5Mpa
 - Working environment temperature:0°C~40°C
 - Eye wash/face wash water flow: ≥ 11.4 L/min
 - Eye wash bowl: 300mm straight edge design, gather water, prevent splash
 - Dust cover: integrated design of main body, not easy to lose
 - Inner size:G1/2" male
 - Outlet size:Rp1-1/4" female
 - Inlet height: 780mm/753mm
 - Outlet height: 108mm/86mm
- Product features:After the use of eye wash and face wash is stopped, the water in the pipeline will be drained automatically to achieve the purpose of anti-freezing.
- ★ Note: The inlet part and outlet part are customizable;shut off valve and filter are proposed to be equipped on the water-supply end; Stainless steel foot treadle can be added to control the eye wash switch.



WJH0959F



Verification No.: CHHB25011766511



VERIFICATION OF COMPLIANCE

Applicant: Hebei Runwangda Making Clean Materials Co., Ltd.
Address of Applicant: Industrial Zone, Wuqiang County, Hebei Province, China
Manufacturer: Hebei Runwangda Making Clean Materials Co., Ltd.
Industrial Zone, Wuqiang County
Product Description: Safety Shower & Eye Wash
Type and Model: See the annex
Remarks: This Certificate is Only Valid for The Equipment And Configuration
Described and in Conjunction with the Test Data Detailed Above
As shown in the THHB25011766511
TCF Number(s):
Date of issue: Jan. 22, 2025
Date of expiry: Jan. 21, 2030

The submitted sample of the above product has been reviewed according to the following standard(s):

ANSI Z358.1-2014(R2020)

Conclusion of Assessment:

The referred technical file shows that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements.

We hereby confirm that the Manufacturing and Testing Processes for above mentioned product comply with the essential safety requirements of ANSI Z358.1-2014

Approved by: Hermann Weiher

For and on behalf of
Global Testing Services Co., Ltd



Global Testing Services Co., Ltd

E-mail: info@gts-lab.com <http://www.gts-lab.com>

Floor 2nd, Building D-1, No. 128, Shenfu Road, Minhang District, Shanghai, China.

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Verification No.: CHHB25011766511



Type and Model:

WJH2155-1, WJH2155-4, WJH1355-5, WJH1555A, WJH1555,
 WJH1555-1, WJH0355, WJH0355A, WJH0355B, WJH0711D,
 WJH0755P, WJH0755P1, WJH0755P2, WJH0458B, WJH0458C,
 WJH0959, WJH0358A-1, WJH0859, WJH0858, WJH0359B,
 WJH0358B, WJH0359, WJH0358, WJH1358, WJH0959B,
 WJH0958B, WJH0359A, WJH0358A, WJH0759A, WJH0758A,
 WJH0359C, WJH0359D, WJH0759B, WJH0759C, WJH0358D,
 WJH0358C, WJH0785, WJH1590, WJH1591, WJH1592,
 WJH1593, WJH0658, WJH0784, WJH0786A, WJH0786,
 WJH1486, WJH0458, WJH0758, WJH0458A, WJH1558,
 WJH0982, WJH0982A, WJH0782A, WJH0782, WJH0659,
 WJH0781, WJH0358A-3, WJH0358A-3L, WJH0983, WJH0985,
 WJH1855, , WJH1005, WJH1110, WJH1210, WJH1310,
 WJH1107, WJH1107F, WJH0859FWJH1207, WJH2258-1,
 WJH2258-2, WJH2258-3, WJH2259-1, WJH2259-2, WJH2259-3