

# *FGH plus, s.r.o.*

8. května 2789/33, 787 01 Šumperk

## DECLARATION OF CONFORMITY

### Issued by

Name: FGH plus, s.r.o.  
Address: 8. května 2789/33, 787 01 Šumperk  
Business registration number: 258 23 019  
VAT : CZ25823019

### Producer:

Name: FGH plus, s.r.o.  
Address: 8. května 2789/33, 787 01 Šumperk

### Product:

Name of the product: **Petri dishes and watch glass (soda-lime glass)**

Description and purpose of the product: The product range of Petri dishes and watch glass made from soda-lime float glass for laboratory purposes.

The measurements of the Petri dishes are produced in these sizes: 40-60/12, 60-90/15, 100/10, 100/15, 100/20, 150/25, 180/30-200/30 and laboratory watch glass in sizes: 30-280 mm (see Table No. 1).

Table No. 1 – List of products of the range Petri dishes and Watch glass:

Number of the product	Measurement in mm
<b>Petri dishes made of soda-lime float glass</b>	
632.492.002.040	40 x 12
632.492.002.050	50 x 12
632.492.002.060	60 x 12
632.492.003.060	60 x 15
632.492.003.070	70 x 15
632.492.003.080	80 x 15
632.492.003.090	90 x 15
632.492.001.100	100 x 10
632.492.003.100	100 x 15
632.492.004.100	100 x 20
632.492.005.150	150 x 25
632.492.006.180	180 x 30
632.492.006.200	200 x 30

Number of the product	Measurement in mm
<b>Watch glass made of soda-lime float glass</b>	
634.951.430.770	30
634.951.430.780	40
634.951.430.790	50
634.951.430.840	60
634.951.430.860	70

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634.951.430.910	80
634.951.430.950	90
634.951.430.010	100
634.951.430.060	110
634.951.430.070	120
634.951.430.080	125
634.951.430.110	140
634.951.430.120	150
634.951.430.160	160
634.951.430.180	180
634.951.430.220	200
634.952.430.250	250
634.952.430.280	280

## **Specific purpose of the products:**

The products are determined for laboratory purposes:

## **Declaration:**

FGH plus, s.r.o. declares that the above stated product range of Petri dishes and Watch glass laboratory made of soda-lime float glass meet:

- **Requirements for limits of the content of lead and cadmium in the leachate from the functional areas of products coming into contact with foodstuffs according to Ministry of Health Decree 38/200 I Coll. Annex 9. Section 1/1.**
- **Requirements for inclusion of glass of water resistance class I to IV according to the annex 9 to Decree of Ministry of Health No. 38/2001 Coll.**
- **Requirements of ČSN ISO 720 – Glass. Hydrolytic resistance of glass grains at 121°C. Classified as HGA 3. Method of experiments and deviation into classes.**
- **Requirements of ČSN 70 0020 – Defects in the glass products.**
- **Requirements of ČSN 70 0534 – Glass. Internal voltage control method.**
- **Requirements of ČSN EN 1183, art. 6.2 - Thermal shock resistance method B (thermal shock resistance and thermal shock endurance  $\Delta t_{150}$  is at 120°C)**

This declaration of conformity was issued on the basis of the accredited test reports Ref. No. 472110223 issued by Testing laboratory – Testing division/ Institut pro testování a certifikaci a.s.on May 19, 2017.

In Šumperk on 20th May 2017

Managing director  
Iva Šimáčková