



## EU TYPE-EXAMINATION CERTIFICATE NO. 19.1.12.0217

This is to certify the conformity with the essential health and safety requirements of the Regulation (EU) 2016/425 to the manufacturer

Hans J. Michael GmbH  
Gewerbegebiet Hart 11  
71554 Weissach im Tal

of the new Personal Protective Equipment (PPE)

Product	Identification of the PPE
Gloves, model 2535, article Ultra Thin Nylon Glove palm PU coated, size S to XXL, article no. HSB0831(size)10S	Palm: Knitted fabric 100 % polyamide, PU coated, 228 g/m <sup>2</sup> , colour black
Performance levels EN 388: <b>2 0 2 1 X</b>	Back: Knitted fabric 100 % polyamide, 108 g/m <sup>2</sup> , colour black
	Cuff: Knitted fabric 89 % rubber / 11 % polyester, 300 g/m <sup>2</sup> , colour black/grey, black/white, black/green, black/yellow or black

Intended use of this PPE:

### Gloves with protection against mechanical risks

The PPE complies with the requirements of the following harmonized standard/s:

- EN 388:2016 (DIN EN 388:2017-01) - Protective gloves against mechanical risks -
- EN 420:2003+A1:2009 (DIN EN 420:20010-03) - Protective gloves - General requirements and test methods -

The PPE complies with the requirements of the following technical specification/s:

EN 388:2016+A1:2018 (DIN EN 388:2019-03) – Protective gloves against mechanical risks -

This PPE is classified into category II of the Regulation (EU) 2016/425, Annex I.

The rights and obligations associated with this certificate may be derived from the underlying certification agreement.

This EU Type-Examination Certificate is maximally valid until **13.03.2024**.



## **EU-Konformitätserklärung / Declaration of conformity**

**Nach Verordnung (EU) 2016/425 für PSA /  
According Regulation (EU) 2016/425 for PPE**

**Der Hersteller / Inverkehrbringer**  
*The manufacturer / Distributor*

HANS J. MICHAEL GmbH  
Hart 11  
71554 Weissach im Tal / DEUTSCHLAND

**erklärt hiermit, dass folgendes Produkt / declares, that the following product:**

**Schutzhandschuhe gegen mechanische Risiken - Modell 2535 - / Protection gloves  
against mechanical risks - Model 2535 -**

**den Bestimmungen der oben gekennzeichneten Verordnung – einschließlich deren  
zum Zeitpunkt der Erklärung geltenden Änderungen – entspricht. /  
complies with the provisions of the above-mentioned Regulation, including amendments  
thereto at the time of declaration.**

**Die alleinige Verantwortung für die Ausstellung dieser Konformitätserklärung trägt der  
Hersteller / Inverkehrbringer / The sole responsibility for issuing this declaration of  
conformity lies with the manufacturer / distributor: HANS J. MICHAEL GmbH.**

**Benannte Stelle / Notified authority:**

Hohenstein Laboratories GmbH & Co. KG  
Schloss Hohenstein  
D-74357 Bönningheim  
Identifizierungsnummer: NB 0555

**Für die Durchführung der EG-Baumusterprüfung / For the implementation of EC type  
examination no.:**

**Folgende harmonisierte Normen wurden angewandt /  
The following harmonized standards has been applied:**

DIN EN 388:2017-01 (EN 388:2016) **Schutzhandschuhe gegen mechanische Risiken /  
Protection gloves against mechanical risks**

DIN EN 420:2010-03 (EN 420:2003+A1:2009) **Schutzhandschuhe – Allgemeine  
Anforderungen und Prüfverfahren / Protective gloves - General requirements and test  
methods -**

**Weissach im Tal, Datum / Date:**

14.03.2019

Gudrun Gaiser

**(Unterschrift / Signature)**

Gudrun Gaiser – **Geschäftsführerin / General manager**



## Instructions and information of the manufacturer

EN 388:2016 (DIN EN 388:2017-01) – Protective gloves against mechanical risks



Distributor: HANS J. MICHAEL GmbH, Hart 11, 71554 Weissach im Tal / Germany

### **Personal protective equipment (PPE):**

Protective gloves against mechanical risks

**Model:** 2535

**Art.-no.:** HSB0831(size)10S

**Packaging unit:** 10 pairs / bag

### **Material properties**

Palm: Kitted fabric 100% Polyamide, PU coated, color:black, 228 g/m<sup>2</sup>

Back: Knitted fabric 100% Polyamide, color:black, 108 g/m<sup>2</sup>

Cuff: Kitted fabric 89% Polyester / 11% rubber / 300 g/m<sup>2</sup>

Colors: Black/White, Black/Green, Black/Yellow, Black/Grey or  
Black

### **Care labelling**



### **Size**

Look at label on the back of the glove

### **Application area**

The PPE complies with the requirements of the harmonized standard (EU) 2016/425 regarding PPE.

The type examination carried out shows that the PPE complies with the harmonized standards DIN EN 388:2017-01 (EN 388:2016) – Protective gloves against mechanical risks and DIN EN 420:2010-03 (EN 420:2003+A1:2009) – Protective gloves – general requirements and test methods. Recording to requirement standard material test was made with new condition glove.

### **Protection against the following risks**

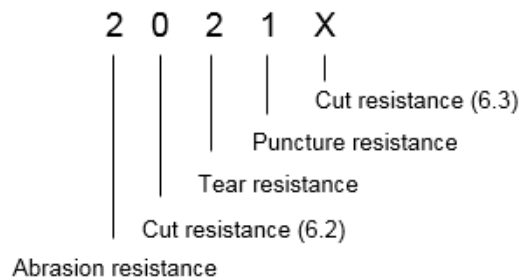
Robust protective glove for assembly work, machine cleaning etc.

### **Glove sizes**

The glove sizes are adapted to the field of application. The gloves cover the hand and depending on the cuff length parts of the forearm.

## Labelling

EN 388



Pictograms with performance levels, with a higher number a better one protective effect means:

**Performance level 2 0 2 1 X for ultra-thin protective glove Palm Fit Glove, model 2535**

**Protection levels are measured on the palm of the glove.**

### Risk assessment:

The PPE protects against risks that cover the standards used here.

### Please note following instructions before using

The gloves are only part of the protective equipment. In cases where there is a risk of getting caught in moving machine parts, no gloves should be worn. Not suitable for working with liquids.

### Control

Check for damage before use. Do not use damaged gloves – dispose them! Damaged gloves are to be rejected! The expiry time depends on the degree of wear, the use and the area of application.

### Storage

Storage in a dry, well ventilated room away from direct sun light and UV-light. When used as intended, the expiration period is 5 years.

The gloves are identical to the PPE available for type examination at the following Notified Body for Personal Protective Equipment:

Hohenstein Laboratories GmbH & Co. KG  
Schloss Hohenstein  
D-74357 Bönningheim  
Identification number: NB 0555  
www.hohenstein.de

Under the following web link you will find the corresponding declaration of conformity:

<https://www.cleanroom-hjm.com/gloves/palmfitthin.pdf>

**hans j. michael** gmbh

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