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|---|---|------------------|
| CE marking | Class I medical device in accordance with EU 2017/745 Personal protective equipment category III in accordance with Regulation (EU) 2016/425 CLASS I | PPE CAT. III |
| CH REP | Swiss AR Services AG, Industriestrasse 47, 6300 Zug, Switzerland | |
| EN ISO 21420:2020 | Standard: Protective gloves - General requirements and test methods | www.wiros.de/IFU |
| EN 455-1:2022 | Medical gloves for single use - Part 1: Requirements and testing for freedom from holes | AQL 1.5 |
| EN 455-2:2015 | Medical gloves for single use - Part 2: Requirements and testing for physical properties | |
| EN 455-3:2015 | Medical gloves for single use - Part 3: Requirements and testing for biological evaluation | |
| EN 455-4:2009 | Medical gloves for single use - Part 4: Requirements and testing for shelf life determination | |
| EN ISO 374-1:2016 + | Standard: Protective gloves against dangerous chemicals and micro-organisms - Part 1: Terminology and performance requirements for chemical | |
| A1:2018 TYPE C | Test chemical Level K Sodium Hydroxide 40% 6 | K |
| A1:2018 TYPE C EN ISO 374-2:2019 | Test chemical Level | K |
| | Test chemical Level K Sodium Hydroxide 40% 6 | K |
| EN ISO 374-2:2019 | Test chemical Level K Sodium Hydroxide 40% 6 Protective gloves against dangerous chemicals and microorganisms - Part 2: Determination of resistance to penetration | K |
| EN ISO 374-2:2019 EN ISO 374-4:2019 | Test chemical K Sodium Hydroxide 40% 6 Protective gloves against dangerous chemicals and microorganisms - Part 2: Determination of resistance to penetration Protective gloves against dangerous chemicals and microorganisms - Part 4: Determination of resistance to degradation by chemicals Standard: Protective gloves against dangerous chemicals and micro-organisms - Part 5: Terminology and performance requirements for micro- | K VIRUS |
| EN ISO 374-2:2019 EN ISO 374-4:2019 EN ISO 374-5:2016 VIRUS | Test chemical K Sodium Hydroxide 40% 6 Protective gloves against dangerous chemicals and microorganisms - Part 2: Determination of resistance to penetration Protective gloves against dangerous chemicals and microorganisms - Part 4: Determination of resistance to degradation by chemicals Standard: Protective gloves against dangerous chemicals and micro-organisms - Part 5: Terminology and performance requirements for microorganism risks | K VIRUS |