



DECLARATION OF PRODUCT CONFORMITY

| | | |
|--|---|--|
| <u>Manufacturer</u> | <u>Authorized Representative</u> | <u>Authorized Representative</u> |
| Red Wing Shoe Company, Inc. 314 Main Street Red Wing, MN 55066 USA | Red Wing UK LTD Minto Drive, Altens Industrial Estate Aberdeen AB12 3LW, UK | Red Wing Norway AS Kanalveien 6 4033 Stavanger, Norway |

Red Wing Shoe Co, Inc. declares the PPE workwear as detailed below meets the criteria of an EC type-examination in accordance with EU Regulation 2016/425 in accordance with Regulation 2016/425, Module B for PPE Category III products. PPE is subject to the conformity assessment procedure C2 under surveillance of the notified body 0598, SGS Fimko Ltd. Compliance has been shown through satisfactory testing to EN ISO 13688:2013; EN 1149-5:2018; EN ISO 11612:2015; IEC 61482-2:2018 and examination of the technical file documentation by:

Approved Notified Body: 0598
 Name: SGS Fimko Ltd
 Street: Takomotie 8
 City, Country: FI-00380 Helsinki, Finland
 Tel: +358 9 696 361

| Model | Base Pattern | Certificate Number | Relevant Harmonized Standards / Technical Specifications | Additional Protections |
|-------|--------------|--------------------|--|---|
| 60208 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 60230 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 60408 | 604 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 60430 | 604 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 61208 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |



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| 61230 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 61408 | 604 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 61411 | 604 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 61415 | 604 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 61430 | 604 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 62408 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 62411 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 62430 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 62911 | 629 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 62915 | 629 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |



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|-------|--------------|--------------------|--|---|
| 64115 | 641 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 64130 | 641 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 68430 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 70211 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 70230 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 71211 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 71230 | 602 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 72411 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 72430 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 72611 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |



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| 72630 | 624 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 74111 | 641 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |
| 74130 | 641 | 0598/PPE/190740 | EN ISO 13688:2013 EN 1149-5:2018 EN ISO 11612:2015 IEC 61482-2:2018 | EN ISO 11612: A1+A2 B2 C2 F2 IEC 61482-2: APC 1 (4 kA) |

Lori Hyllengren for and on behalf of Red Wing Shoe Co., Inc.

Lori Hyllengren
Laboratory Manager
Date: 17 April 2023