

Verification

The Corporate Carbon Footprint of
Nomad Foods Europe Limited

including the locations listed in Annex I has been verified for the time period between 01/01/2023 and 31/12/2023 according to the requirements of the standard

Greenhouse Gas Protocol A Corporate Accounting and Reporting Standard Revised Version (2004)

The verification has been performed according to the DIN EN ISO 14064-3:2020-05 requirements. The greenhouse gas inventory includes scopes 1, 2 and significant scope 3 emissions. A detailed description is included in the greenhouse gas report "Nomad Foods Greenhouse Gas Declaration" in the version 2.1 from March 2024.

The total emissions amount to 390,680 t CO₂eq ± 5% * (in 2023).

The objective of the verification was to give a reasonable assurance about the greenhouse gas emissions. The necessary information was extracted from the greenhouse gas declaration and the data analysed has been verified with reasonable assurance and accuracy on the basis of historical and hypothetical data and within the relevant system boundaries.

Based on the processes and procedures performed, it can be confirmed that the statement on greenhouse gas emissions is accurate, contains the relevant greenhouse gas-related data and information, and complies with the normative requirements for the quantitative determination, monitoring and reporting of greenhouse gases or relevant national standards or practices.

This certificate is based on the auditing project C-24-23278.

Berlin, 18/04/2024



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Director



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*including water and waste emissions from the locations. The transport to the warehouses and the purchased electricity for Warehousing are also considered.

No. C-24-23278

Annex I: The scope of the certificate No. C-24-23278 for the organisation

Nomad Foods Europe Limited

includes the following locations:

| Nr. | Location description | Address |
|------------|-----------------------------|--|
| 1 | Lowestoft (LWT) | Whaplod Road, NR32 1XQ Lowestoft, United Kingdom |
| 2 | Hull (HLL) | Salvesen Way, HU3 4XN Hull, United Kingdom |
| 3 | Bremerhaven (BHV) | Am Lunedeich 115, 27572 Bremerhaven, Germany |
| 4 | Reken (REK) | Aeckern 1, 48734 Reken, Germany |
| 5 | Cisterna (CIS) | Via Appia Km 55.3, 00142 Cisterna Die Latina, Italy |
| 6 | Boulogne-sur-Mer (BSM) | 23 Boulevard du Bassin Napoléon, 62200 Boulogne-sur-Mer, France |
| 7 | Valladolid (VLL) | Callejón Azucarera 2, ES-47008 Valladolid, Spain |
| 8 | Bjuv (BJV) | Sellebergavägen 13, 267 40 BJUV, Sweden |
| 9 | Loftahammer (LFH) | Åke Strömbergs väg 6, 59095 Loftahammar, Sweden |
| 10 | Tønsberg (TNB) | Nøtterøyveien 1, 3127 Tønsberg, Norway |
| 11 | Larvik (LVK) | Elveveien 110, 3271 Larvik, Norway |
| 12 | Toppfrys Brålanda (TPF) | Industrigatan 2, 464 62 Brålanda, Sweden |
| 13 | Good Fellas Longford (GFL) | Ballinalee Road, Longford, N39 HC64, Ireland |
| 14 | Good Fellas Naas (GFN) | IDA Industrial Estate, Monread Road, Naas, Ireland |
| 15 | Aunt Bessie's Hull (ABH) | Freightliner Road, Brighton Street Industrial Estate, Hull HU3 4UW, United Kingdom |
| 16 | Findus CH Rorschach (ROR) | Findus Schwitterland AG, Industriestrasse 13/15, 9400 Rorschach, Schweiz |
| 17 | LEDO plus d.o.o. | Čavićeva 1a, 10000 Zagreb, Croatia |
| 18 | Irida d.o.o. | Petra Zrinskog 34, 43500 Daruvar, Croatia |
| 19 | LEDO plus d.o.o. | Industrijska cesta 40, 10360 Sesvete, Croatia |
| 20 | Ledo d.o.o. Čitluk | Gospodarska zona, Tromeda 1, 88260 Čitluk, Bosnia and Herzegovina |
| 21 | Frikom d.o.o. | Zrenjaninski put bb, 11213 Belgrade, Serbia |

Annex II: The allocation of the absolute and relative CO₂eq emissions is as follows:

| GHG emissions, by operations and entities | tCO ₂ eq abs | % vs previous year (absolute) | % vs 2019 (absolute) | kg CO ₂ eq per ton | % vs previous year (per ton) | % vs 2019 (per ton) | of which | | | |
|--|-------------------------|--|-------------------------|----------------------------------|---------------------------------------|------------------------|---|-------------------------------------|---|------------------------------------|
| | | | | | | | tCO ₂ eq abs from Factory operations | % vs previous year (absolute) | kg CO ₂ eq per ton of finished goods from Factory operations | % vs previous year (per ton) |
| | | | | | | | | | | |
| Nomad Foods excl Findus CH/Adriatics | 219.890 | -15,0% | -34,9% | 438,5 | -6,3% | -28,6% | 187.852 | -15,2% | 386,3 | -6,6% |
| Findus CH | 1.970 | -24,8% | N/A | 408,6 | -26,2% | N/A | 1.577 | -31,4% | 373,8 | -29,1% |
| Nomad Foods incl Findus CH | 221.860 | -15,1% | N/A | 438,1 | -6,4% | N/A | 189.429 | -15,4% | 386,2 | -6,9% |
| Adriatics | 168.820 | -11,9% | N/A | 2.061,3 | -1,5% | N/A | 15.675 | -56,4% | 268,8 | -48,9% |
| Nomad Foods Total | 390.680 | -13,8% | N/A | 634,9 | -5,1% | N/A | 205.104 | -21,1% | 373,8 | -12,5% |

| GHG emissions by Scope, absolute and by intensity | absolute GHG emissions in tCO ₂ e | | | | intensity GHG emissions kgCO ₂ e/ton of finished goods | | | |
|---|--|-----------|-----------|----------------------|---|-----------|-----------|----------------------|
| | Nomad Foods Legacy | Findus CH | Adriatics | Nomad Foods Total | Nomad Foods Legacy | Findus CH | Adriatics | Nomad Foods Total |
| Total emissions (electricity market-based) | 219.890 | 1.970 | 168.820 | 390.680 | 438,5 | 408,6 | 2.061,3 | 634,9 |
| Total emissions (electricity location-based) | 258.004 | 1.970 | 190.391 | 450.364 | 515,8 | 408,6 | 2.430,7 | 742,6 |
| Scope 1 emissions | 80.197 | 698 | 27.380 | 108.275 | 164,9 | 165,5 | 341,4 | 187,5 |
| Scope 2 emissions (electricity market-based) | - | 13 | 3.056 | 3.069 | - | 3,1 | 43,2 | 4,9 |
| Scope 2 emissions (electricity location-based) | 38.113 | 13 | 24.627 | 62.754 | 77,3 | 3,1 | 412,6 | 112,6 |
| Scope 3 emissions | 139.693 | 1.259 | 138.384 | 279.335 | 273,6 | 240,0 | 1.676,7 | 442,5 |
| <i>of which:</i> | | | | | | | | |
| <i>Cat. 1: Purchased Goods & Services</i> | 3.015 | 6 | 1.153 | 4.175 | 6 | 2 | 20 | 8 |
| <i>Cat. 4: Upstream Transportation & Distribution</i> | 33.182 | 393 | 21.755 | 55.330 | 55 | 35 | 329 | 87 |
| <i>Cat. 5: Waste generated in Operations</i> | 102.531 | 806 | 9.073 | 112.410 | 211 | 191 | 156 | 205 |
| <i>Cat. 8: Upstream Leased Assets</i> | 964 | 54 | 1.284 | 2.302 | 2 | 13 | 4 | 2 |
| <i>Cat. 13: Downstream Leased Assets (Freezers)</i> | - | - | 105.119 | 105.119 | - | - | 1.169 | 141 |

The allocation of energy and water consumption is as follows:

| Total Energy Consumption, purchased & self-generated, absolute in kWh | Nomad Foods Legacy | Findus CH | Adriatics | Nomad Foods Total |
|--|-----------------------|-----------|------------|----------------------|
| Total Energy consumption | 540.713.274 | 7.373.417 | 59.059.080 | 607.145.771 |
| Total Energy consumption from non-renewable sources | 377.032.922 | 7.373.417 | 24.427.591 | 408.833.930 |
| Total Energy consumption from renewable sources | 163.680.352 | - | 34.631.489 | 198.311.841 |

| Water Consumption in m³ | Nomad Foods Legacy | Findus CH | Adriatics | Nomad Foods Total |
|---|-----------------------|-----------|-----------|----------------------|
| Volume of fresh water consumption by source | 4.344.728 | 36.025 | 553.517 | 4.934.270 |
| Well (Water - Groundwater) | 2.742.132 | - | 419.003 | 3.161.135 |
| Municipality (Water - Municipal) | 1.602.596 | 36.025 | 134.514 | 1.773.135 |
| Volume of effluent water discharge (Effluent Water + Sanitary Water) | 3.445.645 | 28.826 | 512.475 | 3.986.946 |
| Volume of total net fresh water consumption | 899.083 | 7.199 | 41.042 | 947.324 |

Annex III: The allocation of loss and waste volumes is as follows:

| Total Loss & Waste (incl FLW), disposal by disposal route | Nomad Foods Legacy | Findus CH | Adriaits | Nomad Foods Total |
|--|-----------------------|-----------|----------|----------------------|
| Total Loss & Waste Volume | 64.064 | 276 | 7.300 | 71.640 |
| Total Loss & Waste recycled/ reused | 60.939 | 241 | 6.774 | 67.954 |
| Loss (Materials for Reuse) | 22.695 | - | 295 | 22.990 |
| Waste Recycled (closed loop, anaerobic digestion) | 20.878 | 240 | 5.026 | 26.144 |
| Waste Recycled (open loop, anaerobic digestion) | 17.367 | 1 | 1.453 | 18.820 |
| Total Waste disposed | 3.125 | 35 | 527 | 3.686 |
| Waste incinerated with energy recovery | 2.527 | 35 | 9 | 2.571 |
| Waste incinerated without energy recovery | 6 | - | 3 | 9 |
| Waste landfilled | 592 | - | 514 | 1.106 |
| Waste sent to sewers | - | - | - | - |

| Food Loss & Waste (FLW), disposal by disposal route, in tons | Nomad Foods Legacy | Findus CH | Adriaits | Nomad Foods Total |
|---|-----------------------|-----------|----------|----------------------|
| Total Food Loss & Waste Volume | 49.112 | 198 | 4.296 | 53.605 |
| edible FLW volume | 30.920 | 198 | 4.099 | 35.216 |
| inedible FLW volume | 18.192 | - | 197 | 18.389 |
| Total Food Waste Volume | 26.417 | 198 | 4.001 | 30.615 |
| edible Food Waste volume | 14.784 | 198 | 3.804 | 18.786 |
| inedible Food Waste volume | 11.632 | - | 197 | 11.830 |
| Total Food Loss & Waste recycled / reused | 48.866 | 198 | 4.202 | 53.267 |
| edible Food Loss & Waste volume | 30.675 | 198 | 4.099 | 34.971 |
| inedible Food Loss & Waste volume | 18.192 | - | 104 | 18.295 |
| Food Loss (Materials for Reuse) | 22.695 | - | 295 | 22.990 |
| edible Food Loss volume | 16.136 | - | 295 | 16.431 |
| inedible Food Loss volume | 6.559 | - | - | 6.559 |
| Waste Recycled (closed loop, anaerobic digestion) | 13.130 | 198 | 3.859 | 17.187 |
| edible Food Waste volume | 10.706 | 198 | 3.804 | 14.707 |
| inedible Food Waste volume | 2.424 | - | 55 | 2.480 |
| Waste Recycled (open loop, anaerobic digestion) | 13.041 | - | 49 | 13.090 |
| edible Food Waste volume | 3.833 | - | - | 3.833 |
| inedible Food Waste volume | 9.208 | - | 49 | 9.257 |
| Total Food Waste disposed | 245 | - | 94 | 339 |
| edible Food Waste volume | 245 | - | - | 245 |
| inedible Food Waste volume | - | - | 94 | 94 |
| Food Waste incinerated with energy recovery | 245 | - | - | 245 |
| edible Food Waste volume | 245 | - | - | 245 |
| inedible Food Waste volume | - | - | - | - |
| Food Waste incinerated without energy recovery | - | - | - | - |
| edible Food Waste volume | - | - | - | - |
| inedible Food Waste volume | - | - | - | - |
| Food Waste landfilled | - | - | 94 | 94 |
| edible Food Waste volume | - | - | - | - |
| inedible Food Waste volume | - | - | 94 | 94 |
| Food Waste sent to sewers | - | - | - | - |