

Schedule of Accreditation



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|---|---|
| Organisation Name | European Refreshments Unlimited Company |
| INAB Reg No | 364T |
| Contact Name | Robert Williams |
| Address | IDA Business and Technology Park, Rosslare Road, Drinagh, Wexford, Y35 VNH4 |
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| Email | rwilliams6@coca-cola.com |
| Accreditation Standard | EN ISO/IEC 17025 T |
| Standard Version | 2017 |
| Date of award of accreditation | 24/11/2017 |
| Scope Classification | Chemical Testing |
| Services available to the public ¹ | No |

¹ Refer to document on interpreting INAB Scopes of Accreditation

| Sites from which accredited services are delivered | | |
|--|-------------|---|
| (the detail of the accredited services delivered at each site are on the Scope of Accreditation) | | |
| | Name | Address |
| 1 | Head Office | IDA Business and Technology Park, Rosslare Road, Drinagh, Wexford, Y35 VNH4 |

Scope of Accreditation

Head Office

Chemical Testing

Category: A

| Chemistry Field - Tests | Test name | Analyte | Range of measurement | Matrix | Equipment/technique | Standard reference/SOP |
|---|---|------------------|-----------------------|----------------------------|---------------------------------|------------------------|
| 752 Chemical residue testing - .04 Pesticide residues | Residue analysis of 5 contaminants in Citrus Related Ingredients using UPLC-MS/MS | Pesticides | 5-125 µg/L | Citrus Related Ingredients | UPLC-MS/MS | WI-03858/WI-03859 |
| 766 Environmental testing (inc waters) - .05 Inorganic | Chloride analysis of water supply | Chloride | 6.0 mg/L - 52.0 mg/ l | Treated plant Water | UV/VIS Spectrophotometer | WI-01914 |
| 797 Miscellaneous materials and products - .01 Chemical tests | Analysis of Aldehydes in Essential Oils | Essential Oil | 1 - 35% | Beverage Flavouring | Autotitrator/Aldehyde Titration | WI-01931 |
| 797 Miscellaneous materials and products - .02 Physical tests | Refractive Index Analysis at 20°C | Refractive Index | 1.3330 - 1.5463 | Beverage Flavouring | Densitometer/Refractometer | WI-01870 |
| | Specific Gravity Analysis at 25°C | Specific Gravity | 0.6993 - 1.5775 | Beverage Flavouring | Densitometer/Refractometer | WI-01870 |