Declaration of Compliance

1. **Product Manufacturer – ScopeNEXT Ltd.**
   Address: Unit 6 Three Springs Ind Est., Vincent Rd., Worcester WR5 1BW, UK
   Tel: +44 (0) 345 505406 , Fax: +44 (0) 345 505407
   Producer of hand pumps for food packaging Ref: SNX 300PB
2. Used materials for production of hand pumps and dispensers:
   - PP homopolymer (types mostly used: Globalene PC366-3, Globalene 6331)
   - PE random and heterophasic copolymers (types mostly used: Lupolen 2426 K)
   - Additives for regulation of coefficient of friction (type used: BERUSYNTH 220 H1)
   - Stainless Steel for spring (type SS 304)

   All used materials are suitable for food contact.
3. This declaration is issued on 09.12.2019

We declare and confirm that all types of hand pumps and dispensers, produced by ScopeNEXT Ltd. meet the requirements listed in:

Regulations №2019/37, №2018/831, №2018/213; № 79/2018, № 202/2014, № 174/2015, № 2016/1416 and № 2017/752 amending Regulation 10/2011/EC, having regard to Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC(1);

Commission Regulation (EC) No. 450/2009 of 29 May 2009on active and intelligent materials and articles intended to come into contact with food;

Commission regulation № 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food amended by Regulation № 282/2008 of 27 March 2008 on recycled plastic materials and articles intended to come into contact with foods and Commission Regulation (EC) No. 2015/1906 of 22 October 2015 on recycled plastic materials and articles intended to come into contact with foods;

Plastics Directive 2002/72/EC and its later amendments 2004/1/EC, 2004/19/EC, 2005/79/EC, 2007/19/EC, 2008/39/EC, 975/2009/EC, 2010/169/EC and/or the Synoptic Document, **with the following Italian Regulations:**
D.M. 21/03/1973 and following revisions and amendments,
DPR 777/82 and following revisions and amendments, UNI 13430/2005
Canadian Food and Drug Regulations
Division 23 – Food Packaging Materials
Switzerland: BGVO 817.023.21 of 23rd November 2005, and revised version of the Ordinance on Materials and Articles in contact with food (817.023.21), which came into force on 1st May 2017
California Proposition 65
Based on certification from our resin and additive suppliers, we certifies that all hand pumps do not contain any cancer causing or reproductive toxicity chemicals. We certify that during the production of our pumps, we do not use or intentionally add into them any of the substances as restricted on the

California Proposition 65 List of Chemicals and its subsequent amendments pursuant to the California Safe Drinking Water and Toxic Enforcement Act of 1986 (also known as California Proposition 65)

US Food and Drug Administration (FDA)

We declare that our pumps meets the FDA requirements contained in the Code of Federal Regulations in 21 CFR 177.1520 for Olefin polymers. We confirm that the production of our hand pumps that we supply to the customers are made only from the materials sanctioned by FDA. All components comply with the US Food, Drug and Cosmetic Act of 1958 and applicable indirect food additive regulations of the United States of America as set out in the Code of Federal Regulations of the US Food and Drug Administration (FDA), under title 21 with sections as:

- 174.5
- 178.3130
- 178.3860
- 178.2010
- 182.1711
- 184.1033
- 184.1324
- According to the information received from our suppliers the base resins in this products meet the FDA requirements in 21 CFR 177.1520 (a) (1)(i) and (c)1.1a.
- According to the information received from our suppliers this product may contain adjuvant substances that may be safely used in polymers used for the manufacture of articles that come into direct contact with food. According to information, these substances used in this product meet the requirements of their respective FDA regulations, FCNs, and 21 CFR 177.1520(b).
- This products meet the FDA criteria in 21 CFR 177.1520 for food contact applications, including cooking, listed under conditions of use A through H in 21 CFR 176.170(c), Table 2, and can be used in contact with all food types as listed in 21 CFR 176.170(c), Table 1
  It is the responsibility of the converter or food packer to control that the final packaging complies with the requirements of the intended and foreseeable conditions of use.

PR China

According to the information received from our suppliers the additives and PP and PE Homopolymers and terpolymers, used for the production of our pumps do not contains any substances which are regulated with a restriction in their use. All intentionally added substances contain only substances that are subject to PRC National regulating standards and are listed on this standards as follow:
GB 4806.1-2016 General safety requirements for food contact material and articles; GB9685-2016 Standard for uses of additives in food contact materials and articles; GB 4806.7-2016 National Food Safety Standard for Plastic Materials and Articles in Contact with Foodstuffs; GB 4806.6-2016 National Food Safety Standard for Resins Used to Make Plastics in Contact with Foodstuffs - Appendix A - 74 Propylene homopolymer

GMP

In accordance with Regulation 2023/2006/EC as amended by Commission Regulation (EC) No. 282/2008 of 27 March 2008 and Commission Regulation (EC) No. 2015/1906 of 22 October 2015 ScopeNEXT Ltd declares that the company is in compliance with general rules on good manufacturing practice (GMP).

Conflict minerals (Dodd-Frank Wall Street Reform and Consumer Protection Act - September, 2010)

Allergen Statements

The food ingredients listed in Annex II of Regulation (EU) No 1169/2011, are not used in the manufacture of or formulation of these products. However, this product has not been tested for these substances.

Toy safety directive 2009/48/EC and its later amendments 2012/7/EC, 2014/79/EC, 2014/81/EC, 2014/84/EC

4. During the production of hand pumps and dispensers we do not intentionally add substances, that exceed SM limits according Regulation № 10/2011/EC (Annex I, Annex II Substances);

According to the information received from our suppliers the additives and PP /PE Homopolymers and terpolymers, used for the production of said hand pumps and dispensers do not contain any genetically modified organisms (GMO), palm oil, NANO materials, Carcinogen, Mutagenic or Toxic to the reproduction. Plastchim-T AD can state also that we do not intentionally use or add genetically modified organisms (GMO), palm oil, NANO materials, Carcinogen, Mutagenic or Toxic to the reproduction and Animal Derived Materials.

4.1. According to the information received from our suppliers of additives, PP / PE Homopolymers and terpolymers ScopeNEXT Ltd can state that according Regulation № 453/2010/EC amending 1907/2006/EC (REACH) we do not use or add phthalates (DEHP, DBP, BBP, DIBP, DIDP, DINP, DMP, DnHP, DnOP, DEP, DMEP) as polymer additives when we produce these hand pumps and dispensers.

4.2. According to the information received from our suppliers none of the following substances are used in our production process nor are they expected to be part of the raw materials to manufacture this product:

- ✓ 5-tert-butyl-2,4,6-trinitro-m-xylene
- ✓ 4,4'- Diaminodiphenylmethane (MDA)
- ✓ 2-phenyl-3,3-bis(4-hydroxyphenyl)phthalimidine
- ✓ 2,4-Dinitrotoluene
- ✓ 2-chloroacetamide
- ✓ 2-ethylhexyl 10-ethyl-4, 4-dioctyl-7-oxo-8-oxa-3,5-dithia-4-stannatetradecanoate (DOTE)
- ✓ 4-(1,1,3,3-tetramethylbutyl) phenol
- ✓ Reaction mass of DOTE and MOTE
- ✓ 2,4-Pentanedione
- ✓ 1,3-bis(isocyanatomethyl)benzene
- ✓ Adipates
- ✓ Aromatic amines
- ✓ Arsenic
- ✓ Alkanes, C10-13, chloro (Short Chain Chlorinated Paraffins)
- ✓ Acrylamide
- ✓ Alkylphenol Ethoxylates, including nonylphenol ethoxylate and octylphenol ethoxylate
- ✓ Allergens, such as peanuts, tree nuts, milk, eggs, wheat gluten, soy, fish, and shellfish
- ✓ Aluminosilicate Refractory Ceramic Fibres are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.2 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfill the two following conditions:

a) Al_2O_3 and SiO_2 are present within the following concentration ranges:
• Al_2O_3: 43.5 – 47 % w/w, and SiO_2: 49.5 – 53.5 % w/w, or
• Al_2O_3: 45.5 – 50.5 % w/w, and SiO_2: 48.5 – 54 % w/w,
b) fibres have a length weighted geometric meaning a diameter less two standard geometric errors of 6 or less micrometres (µm). - Extracted from Index no.: 650-017-00-8 - 13.01.2010 Carcinogenic (article 57a) (support doc.) ED/68/2009

- ✓ Ammonium dichromate
- ✓ Anthracene
- ✓ Anthracene oil, anthracene paste
- ✓ Antraquinone (9,10-Anthracenedione)
- ✓ Antimony tris (ethylene glycolate)
- ✓ Asbestos
- ✓ Azo compounds
- ✓ Benzophenone
- ✓ Michler's ketone (4,4-bis(dimethylamino)benzophenone)
- ✓ DEAB (4,4-bis(diethylamino)benzophenone)
- ✓ Benzo chrysene
- ✓ 4-methylbenzophenone
- ✓ 4-hydroxybenzophenone
- ✓ ITX, TXIB
- ✓ Benzyl butyl (BBP)
- ✓ Beryllium oxide
- ✓ Berylliu copper

- ✓ Benzenamine (BNST)
- ✓ 2-benzotriazol-2-yl-4,6-di-tert-butylphenol (UV-320)
- ✓ 2-(2H-benzotriazol-2-yl)-4,6-ditertpentylphenol (UV-328)
- ✓ Bis(tributyltin)oxide (TBTO)
- ✓ Bisphenols including:
  - 2,2-Bis(4-hydroxyphenyl)propane - (bisphenol A) ;
  - 2,2-dimethoxy-2-phenylacetophenone
  - 1,1-Bis(4-hydroxyphenyl)-1-phenyl-ethane - (bisphenol AP) ;
  - 2,2-Bis(4-hydroxyphenyl)hexafluoropropane -(bisphenol AF) ;
  - 2,2-Bis(4-hydroxyphenyl)butane - (bisphenol B) ;
  - Bis-(4-hydroxyphenyl)diphenylmethane - (bisphenol BP) ;
  - 2,2-Bis(3-methyl-4-hydroxyphenyl)propane - (bisphenol C) ;
  - Bis(4-hydroxyphenyl)-2,2-dichlorethylene - (bisphenol C) ;
  - bis(2-methoxyethyl) ether
  - 1,1-Bis(4-hydroxyphenyl)ethane - (bisphenol E) ;
  - Bis(4-hydroxydiphenyl)methane - (bisphenol F) ;
  - 2,2-Bis(4-hydroxy-3-isopropyl-phenyl)propane - (bisphenol G) ;
  - 1,3-Bis(2-(4-hydroxyphenyl)-2- propyl)benzene - (bisphenol M) ;
  - Bis(4-hydroxyphenyl)sulfone - (bisphenol S) ;
  - 1,4-Bis(2-(4-hydroxyphenyl)-2- propyl)benzene- (bisphenol P) ;
  - 5,5' -(1-Methylethyliden)-bis[1,1'- (bisphenyl)-2-ol]propane - (bisphenol PH) ;
  - 1,1-Bis(4-hydroyphenyl)-3,3,5-trimethyl-cyclohexane - (bisphenol TMC) ;
  - 1,1-Bis(4-hydroxyphenyl)-cyclohexane - (bisphenol Z) ;
  - Bis 204-2(2-ethylhexy) phthalate (DEHP) ;
- ✓ Boric acid
- ✓ Borax
- ✓ Butylated Hydroxytoluene (BHT) and Butylated Hydroxyanisole (BHA)
- ✓ Bovine Spongiform Encephalopathy **(BSE)**
- ✓ Carbon black and carbon pigments
- ✓ Casein
- ✓ Cobalt dichloride
- ✓ Cadmium
- ✓ Chlorinated aliphatic compounds
- ✓ Chlorine bleach
- ✓ Dioxins
- ✓ Diarsenic trioxide
- ✓ Diarsenic pentaoxide
- ✓ Disodium tetraborate, anhydrous
- ✓ Dibutyl phthalate (DBP)
- ✓ Diethyl phthalate (DEP)
- ✓ Di-(2-ethylhexyl) phthalate
- ✓ Di-n-hexyl phthalate (DnHP)
- ✓ Di-n-octyl phthalate (DnOP)
- ✓ Dibutyltin (DBT)
- ✓ Dioctyltin (DOT)
- ✓ Dipropylene Glycol Dibenzoate (DPGDB)
- ✓ Dymethyl fumarate (DMF)
- ✓ Ethylene glycol dimethyl ether (EGDME)
- ✓ Epoxy derivatives listed in EU Directive 2002/16/EC
- ✓ Halogens (Fluorine , Chlorine , Bromine , Iodine)
- ✓ Hexane (n-hexane, isohexane, neohexane, cyclohexane)
- ✓ Hexabromocyclododecane (HBCDD) and all major diastereoisomers identified
  Alpha-hexabromocyclododecane,
  Beta-hexabromocyclododecane,
  Gamma-hexabromocyclododecane
- ✓ Hazardous Air Pollutants (HAP)
- ✓ Hydrofluorocarbon (HFC), Hidrochlorofluorocarbons (HCFC), Perfluorocarbon (PFC)
- ✓ Sulfur hexafluoride (SF)

- ✓ Lactic acid
- ✓ Lead
- ✓ Lead chromate
- ✓ Lead chromate molybdate sulphate red (C.I. Pigment Red 104)
- ✓ Lead sulfochromate yellow (C.I. Pigment Yellow 34)
- ✓ Lead hydrogen arsenate
- ✓ Formaldehyde
- ✓ Furtural
- ✓ Melamine (1,3,5-Triazine-2,4,6-triamine) and Cyanuric acid (1,3,5-Triazine-2,4,6-triol)
- ✓ Methyl bromide
- ✓ Natural rubber latex and dry natural rubber
- ✓ Nitrosamine
- ✓ Nonyl phenol
- ✓ Nonyl- and octylphenoles
- ✓ N,N-dimethylacetamide (DMAC)
- ✓ N-Methyl-2-pyrrolidone (NMP)
- ✓ Ozone-depleting substances (ODS)
- ✓ Organic Tins
- ✓ Organo-Tin Compounds
- ✓ Organophosphorus compounds
- ✓ Organic Fluorinated substances
- ✓ Oxo-degradable additives
- ✓ PAN (Polyacrylonitrile)
- ✓ Parabens
- ✓ Perchlorates
- ✓ PET (Polyethylene terephthalate)
- ✓ Pesticides, biocides, herbicides, fungicides
- ✓ Pitch, coal tar, high temp.
- ✓ Phenol
- ✓ 2-Phenylphenol, 3-Phenylphenol, 4-Phenylphenol
- ✓ Photoinitiators
- ✓ Polyacrylonitrile (PAN) – Acrylonitrile (107-13-1) monomer, Polyacrylonitril
- ✓ Polychlorinated and Polybrominated Biphenyls (PCBs and PBBs)
- ✓ Polychlorinated and Polybrominated Terphenyls (PCTs and PBTs)
- ✓ Polychlorinated naphtalenes (PCN)
- ✓ Polybrominated Diphenyl Ethers (PBDEs)
- ✓ Polycyclic aromatic hydrocarbons (PAHs)
- ✓ Polyamides
- ✓ Polystyrene (PS)
- ✓ Perfluoroctanoic Acid (PFOA), Perfluorooctane Sulfonates (PFOS) , (PFHxS), (PFNA), (PFDA), (PFCs)
- ✓ Peroxides and Organic peroxides
- ✓ Polyaromatic Hydrocarbons
- ✓ Potassium chromate
- ✓ Potassium dichromate
- ✓ Quaternary ammonium compounds (including DDAC and BAC)
- ✓ Radioactive Substances
- ✓ Rosin
- ✓ Siloxanes
- ✓ Sodium chromate
- ✓ Sodium antimonite
- ✓ Styrene
- ✓ Sodium dichromate
- ✓ Short-chain chlorinated paraffins(SCCP)
- ✓ Specific azo compounds
- ✓ Sulphur and organosulphur compounds
- ✓ Tetraboron disodium heptaoxide, hydrate
- ✓ Tetrabrombisphenol A (TBBPA)
- ✓ Toluene
- ✓ Triclosan

- ✓ Trichloroethylene
- ✓ Triethyl arsenate
- ✓ Triphenyltin (TPT)
- ✓ Tris-Nonylphenol Phosphite
- ✓ Tris(2-chloroethyl)phosphate
- ✓ Trixylyl phosphate (TXP)
- ✓ Transmissible Spongiform Encephalopathy **(TSE)**
- ✓ Vinyl Chloride Monomer (VCM), Polyvinyl Chloride (PVC), Polyvinylidenchlorid (PVdC)
- ✓ Volatile Organic Compounds (VOC)
- ✓ Zirconia Aluminosilicate Refractory Ceramic Fibres

are fibres covered by index number 650-017-00-8 in Annex VI, part 3, table 3.2 of Regulation (EC) No 1272/2008 of the European Parliament and of the Council of 16 December 2008 on classification, labelling and packaging of substances and mixtures, and fulfil the two following conditions:

a) Al_2O_3, SiO_2 and ZrO_2 are present within the following concentration ranges:
• Al_2O_3: 35 – 36 % w/w, and
• SiO_2: 47.5 – 50 % w/w, and
• ZrO_2: 15 - 17 % w/w,

- ✓ b) fibres have a length weighted geometric mean diameter less two standard geometric errors of 6 or less micrometres (µm).
- ✓ POSH (polyolefin oligomeric saturated hydrocarbons)
- ✓ MOSH(Mineral Oil Saturated Hydrocarbon) , MOAH(Mineral Oil Aromatic Hydrocarbon)
- ✓ Isopropylthioxanthone (ITX)
- ✓ Titan-Acetylacetone (TAA)
- ✓ Fluro-Surfactants, reference substa PFOS
- ✓ PFOA
- ✓ Azodicarbonamide
- ✓ Ethylhexanoic acid
- ✓ PAA (Primary Aromatic Amins)
- ✓ Soy Bean oil epoxide (ESBO)
- ✓ Pigments based on Antimony, Arsenic, Cadmium, Chrome IV, Plumb,
- ✓ Quicksilver
- ✓ Chlorobenzen, Dichlorobenzen
- ✓ Nitropropane
- ✓ CHC (Chlorinated hydrocarbons),
- ✓ CFC (chlorofluoro-carbons)
- ✓ Chlorinated paraffines and PAHs
- ✓ Hexachlorocyclohexane
- ✓ Di-Amino-Stilbene
- ✓ Nitrosamine
- ✓ Perbromated flame retardants
- ✓ Benzol (Benzene), Furan
- ✓ Pentachlorophenol (PCP)
- ✓ Polychlorinated Bi-and Terphenyles (PCB, PCT)
- ✓ Polychlorinated dibenzodioxins (PCDDs) and- furanes (PCDF)

4.3. Dual-use additives:

Some of our products may contain one or more food additives as defined in Regulation 10/2011/EC such as BERUSYNTH 220 H1

We declare also that none of the ingredients used during the production of the aforementioned hand pumps and dispensers contain substances that exceed the limits of Regulation 10/2011/EC.

For more detailed information please contact with sales department representative.

No heavy metals (i.e., antimony, arsenic, barium, cadmium, chromium, Hexavalent chromium, lead, mercury, selenium, or silver) are purposely added to these products in quantities that could violate any governmental guidelines.

- BADGE – (2,2-bis(4-hydroxyphenylpropane bis(2,3-epoxylpropyl)) regarding 1895/2005 EC,
- BFDGE – (biss(hydroxyphenyl)methane bis(2,3- epoxylpropyl)) regarding 1895/2005 EC,
- NOGE – (novolac dlycidyl) regarding 1895/2005 EC,

- o-xylene (xylol),
- Deca Brominated Diphenyl Ethers (Deca BDE) Are not intentionally added to these products.

4.4. ScopeNEXT Ltd does not need to register or pre-register its hand pumps and dispensers. Under the EC Regulation REACh these products are classified as a preparation. Our suppliers confirm that all substances of this preparation are compliant to the pre-registration requirements of REACh, and they will have the intentions to proceed with the registration of these substances, or to procure substances only from suppliers from which confirmation has been received that the suppliers are aware of their REACh requirements, that they have pre-registered and/or will timely register their substances, and that they will supply the relevant Safety Data Sheets (SDS) with REACh registration numbers as soon as the registrations occur.
We declare that

- We don't intentionally use or add substances mentioned in Annex XIV and Annex XVII of Regulation (EC) No 1907/2006 (REACH), including last amendments – Commision Regulation (EU) 2018/35 of 10.01.2018.
- We don't intentionally use or add substances of very high concern (SVHC) published on the latest version of REACH Candidate list from 15.01.2019.

4.5. These products therefore meet the relevant requirements of the following Directives or Regulations:
Directive 2015/720/EC that modifies 94/62/EC (Packaging Waste Directive; For heavy metals present in the packaging and their release into the environment; dangerous substances present in the packaging and their release into the environment).
Regarding Directive 89/107/EC Annex 1 we don't use following food additives:

Colour
Preservative
Anti-oxidant
Emulsifier
Emulsifying salt
Thickener
Gelling agent
Stabilizer (1)
Flavour enhancer
Acid
Acidity regulator (2)
Anti-caking agent
Modified starch
Sweetener
Raising agent
Anti-foaming agent
Glazing agent (3)
Flour treatment agent
Firming agent
Humectant
Sequestrant (4)
Enzyme (4) (5)
Bulking agent
Propellent gas and Packaging gas

Regarding Directive 88/388/EEC – we don't use any "flavourings" in our products.

5. We confirm that the plastic materials or articles, products from intermediate stages of manufacture or the substances meet relevant requirements laid down in this Regulation 10/2011/EC and Regulation (EC) No 1935/2004 and ScopeNEXT Ltd has an appropriate system which allows the full traceability of the pumps and dispensers to the raw material.

6. Specifications on the use of the hand pumps and dispensers:

- hand pumps and dispensers can be in contact with all types of food;
- hand pumps and dispensers can be tested for contact with all types of food regarding Methods described in Annex III in Regulation 10/2011/EC (Table 1, List of food simulants). Testing for 10 days at 60 °C shall cover long term storage above 6 months at room temperature and below including hot-fill and/or heating up to 70 °C for up to 2 hours, and/or heating up to 100 °C for up to 15 minutes.
- It is not recommended to use the hand pumps and dispensers in temperatures higher than 70^0C for more than two hours or up to 100^0C for more than 15 minutes.
  There is no any limitation for the duration of the contact with food at room temperature and below;
- Regulation 10/2011/EC has not issued any specific regulation on food packaging for microwave use. If the pump is in contact with fatty based foods it is possible to have overheating temperatures which can be above the melting point of the polypropylene and cause non-compliance through breakdown. We recommend using ScopeNEXT pumps and dispensers with temperatures below 110^0C; Note- any pump with metal spring can not be used in microwave applications.

7. NIAS risk assessment

Below is presented adequate information related to the substances that are a subject to restriction in food, obtained by experimental data with migration tests, carried out according to Regulation 10/2011/EC (simulants A, B, D2 (substitute 95% ethanol) and E at the condition of 10 days at 60ºC or 10 days at 40ºC.

Table 1

№	Overall migration of low molecular substances	Units	Measured value	OML	Test conditions
1.	Migration of low molecular substances	mg/dm^2	0.4	10	10 days 60 ºC with 10% ethanol
2.	Migration of low molecular substances	mg/dm^2	2.0	10	10 days 60 ºC with 3% acetic acid
3.	Migration of low molecular substances	mg/dm^2	1.0	10	10 days 60 ºC with vegetable oil (95% ethanol)
4.	Migration of low molecular substances	mg/dm^2	0.6	10	10 days 40 ºC with MPPO

№	Specific migration – Name of the index	Units	Measured value	SML	Test conditions
1	Specific migration of 4-methyl-1-pentene	mg/kg	< 0.003	0.05	10 days 60 ºC with 10% ethanol- A
2	Specific migration of 4-methyl-1-pentene	mg/kg	< 0.003	0.05	10 days 60 ºC with 3% acetic acid - B
3	Specific migration of 4-methyl-1-pentene	mg/kg	< 0.005	0.05	10 days 60 ºC with vegetable oil – D2
4	Specific migration of 4-methyl-1-pentene	mg/kg	<0.009	0.05	10 days 60 ºC with MPPO - E

5	Specific migration – formaldehyde and hexamethylentetramine	mg/kg	HCHO < 0.05 HMTA < 0.07	15	10 days 60 ºC with 10% ethanol- A
6	Specific migration – formaldehyde and hexamethylentetramine	mg/kg	HCHO < 0.07 HMTA < 0.07	15	10 days 60 ºC with 3% acetic acid - B
7	Specific migration – formaldehyde and hexamethylentetramine	mg/kg	HCHO < 0.13 HMTA < 0.27	15	10 days 60 ºC with vegetable oil – D2
8	Specific migration – formaldehyde and hexamethylentetramine	mg/kg	HCHO < 0.05	15	10 days 60 ºC with MPPO - E
9	Specific migration – primary aromatic amines	mg/kg	< 0.01	< 0.01	10 days 60 ºC with 10% ethanol- A
10	Specific migration – primary aromatic amines	mg/kg	< 0.01	< 0.01	10 days 60 ºC with 3% acetic acid - B
11	Specific migration – primary aromatic amines	mg/kg	< 0.01	< 0.01	10 days 60 ºC with vegetable oil – D2
12	Specific migration – primary aromatic amines	mg/kg	< 0.01	< 0.01	10 days 60 ºC with MPPO - E
13	Specific migration – metal ions Specific migration – mg/kg metal ions	mg/kg	Ba - <0.1 Co - <0.01 Cu – <0.02 Fe - <0.05 Li - <0.02 Mn - <0.02 Zn – 0.02	Ba - 1 Co – 0.05 Cu – 5 Fe - 48 Li – 0.6 Mn – 0.6 Zn – 25	10 days 60 ºC with 10% ethanol- A
14	Specific migration – metal ions	mg/kg	Ba - <0.1 Co - <0.01 Cu – <0.02 Fe - <0.05 Li - <0.02 Mn - <0.02 Zn – 0.02	Ba - 1 Co – 0.05 Cu – 5 Fe - 48 Li – 0.6 Mn – 0.6 Zn – 25	10 days 60 ºC with 3% acetic acid - B
15	Specific migration – metal ions	mg/kg	Ba - <0.1 Co - <0.05 Cu – <0.1 Fe - <0.5 Li - <0.02 Mn - <0.17 Zn – 0.6	Ba - 1 Co – 0.05 Cu – 5 Fe - 48 Li – 0.6 Mn – 0.6 Zn – 25	10 days 60 ºC with vegetable oil – D2
16	Specific migration – metal ions	mg/kg	Ba - <0.2 Co - <0.01 Cu – <0.02 Fe - <0.2 Li - <0.04 Mn - <0.03 Zn – 0.2	Ba - 1 Co – 0.05 Cu – 5 Fe - 48 Li – 0.6 Mn – 0.6 Zn – 25	10 days 40 ºC with MPPO - E

8. Kosher certified – ScopeNEXT Ltd manufacturing facility that has no type of foods or food type materials involved within the processes or operations. To be Certified by a Rabbi of the Jewish Faith is not considered applicable for this type of facility.

9. Halal statement - We can say that no materials areformulated with substances of animal origin.

10. Recyclability

All types of ScopeNEXT Ltd hand pumps and dispensers are recyclable as per industry standards and procedures, subject to separation of the metal parts.

11. If any significant changes that can cause changes in the migration are made in the production process, this declaration will be changed accordingly. We declare also that during processing of the goods nothing will be changed without announcement to the customer.

This document is valid from 01.12.2025 until 30.11.2026

Last updated on 19.02.2025

Disclaimer:

This declaration has been prepared and issued on the basis of information provided by our raw material suppliers, of currently applicable laws and regulations, and to the best of our knowledge, the information contained herein is accurate and reliable as of the date of publication. ScopeNEXT Ltd makes no warranties which extend beyond the description contained herein. Nothing herein shall constitute any warranty of merchantability or fitness for a particular purpose. It is the customer's responsibility to inspect and test our products in order to satisfy itself as to the suitability of the products for the customer's particular purpose. The customer is responsible for the appropriate, safe and legal use, processing and handling of our products.

No liability can be accepted in respect of the use of ScopeNEXT Ltd. products in conjunction with other materials. The information contained herein relates exclusively to our products when not used in conjunction with any third party materials.