## **RAW MATERIAL SPECIFICATION**

projuice

### F-Apple-10x10mm-10KG

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Material 1442

Origin         Poland, Italy         Style         Dices, IQF           Variety         Morganduft, Jonagold         Size         10X10X10 MM           GMO status         Absence cfr EC 1829/2003 and 1830/2003         Size         10X10X10 MM           Storage temp         -20°C (General)         Assured status         No ionisation           Agrochemicals         Cfr EC & Ind.Country legislation         Shelf life         24 months           Heavy metals         Cfr EC & Ind.Country legislation         Shelf life         24 months           Gluten         -         Energy         173,000 kJ           Crustaceans         -         Energy         41,000 kcal           Eggs         -         Fat         0,100 g           Soybeans         -         Sugars         8,700 g           Milk         -         Siters         1,800 g           Nuts         -         Proteins         0,200 g           Celery         -         Satit         0,100 g           Sodium         40,000 mg         Sodium         40,000 mg           Sealphur dioxide / sulphites         -         Sodium         40,000 mg           Seals         10% oloced, strong neat. Cases: BLUE tapewelia adhered to case, Liner not trapped. Out						PAGE : 1 / 4		
GMO status       Absence off EC 1829/2003 and 1830/2003       Size       10X10X10 MM         Storage temp       -20°C (General)       Assured status       No ionisation         Agrochemicals       Cfr EC & Ind Country legislation       Assured status       Size         Allergen status       Cfr EC & Ind Country legislation       Sheff life       24 months         Allergen status       Cfr EC & Ind Country legislation       Nutritional data (per 100g)         Gluten       -       Energy       173,000 kJ         Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Solybeans       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Sodium       40,000 mg         Sesame seeds       -       Shell hered to case, Liner not trapped, Ott	Origin	Poland,	Italy	Style	Dices, IQF			
GMO status       Absence cfr EC 1829/2003 and 1830/2003       Size       10X10X10 MM         GMO status       Absence cfr EC 1829/2003 and 1830/2003       Ionisation status       No ionisation         Storage temp       -20°C (General)       Assured status       Status         Agrochemicals       Cfr EC & Ind.Country legislation       Hife       24 months         Allergen status       Nutritional data (per 100g)         Gluten       -       Energy       173.000 kJ         Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Solyceans       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Soldium       40,000 mg         Sesame seeds       -       Soldium       40,000 mg         Sesame seeds       -       Soldium       40,000 mg         Sealing       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Lurge. Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable <td< td=""><td>Variety</td><td>Morgan</td><td>duft, Jonagold</td><td></td><td></td><td></td></td<>	Variety	Morgan	duft, Jonagold					
1830/2003     Ionisation status     No ionisation       Storage temp     -20°C (General)     Assured status       Agrochemicals     Cfr EC & Ind.Country legislation     Shelf life     24 months       Other contam     Cfr EC & Ind.Country legislation     Shelf life     24 months       Allergen status     Nutritional data (per 100g)     Ionisation     Ionisation       Crustaceans     -     Energy     173,000 kJ       Eggs     -     Fat     0,100 g       Solutan     -     Energy     41,000 kcal       Eggs     -     Fat     0,100 g       Solybeans     -     Saturated Fatty Acids     0,050 g       Peanuts     -     Sugars     8,700 g       Nuts     -     Proteins     0,200 g       Nuts     -     Satt     0,100 g       Nuts     -     Satt     0,100 g       Mustard     -     Satt     0,100 g       Suphur dioxide / sulphites     -     Sodium     40,000 mg       Sesame seeds     -     Sodium     40,000 mg       Sesame seeds     -     Sulphur dioxide / sulphites     -       Lupin     -     Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag       Markings     Lurge, C		5	, - 3	Size	10X10X10 MM			
Storage temp       -20°C (General)       Assured status         Agrochemicals       Cfr EC & Ind.Country legislation       Sheff life       24 months         Heavy metals       Cfr EC & Ind.Country legislation       Sheff life       24 months         Allergen status       Nutritional data (per 100g)         Gluten       -       Energy       173,000 kJ         Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Peanuts       -       Carbohydrates       9,100 g         Soybeans       -       Sturated Fatty Acids       0,500 g         Nuts       -       Proteins       0,200 g         Celery       -       Saturated Fatty Acids       0,100 g         Nuts       -       Proteins       0,200 g         Celery       -       Satt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg	GMO status				<b>N</b> 1 1 1 1			
Agrochemicals       Cfr EC & Ind.Country legislation       Shelf life       24 months <i>dery metals</i> Cfr EC & Ind.Country legislation       Shelf life       24 months <i>Other contam</i> Cfr EC & Ind.Country legislation       Ind.Country legislation       Ind.Country legislation         Gluten       -       Energy       173,000 kJ         Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Solypeans       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Saturated Fatty Acids       0,000 g         Solypeans       -       Saturated Fatty Acids       0,000 g         Nuts       -       Sugars       8,700 g         Milk       -       Proteins       0,200 g         Celery       -       Satit       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sulphur dioxide / sulphites       -       Sodium       40,000 mg         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall incl					s No ionisation			
Heavy metals Other contam       Cfr EC & Ind.Country legislation         Allergen status       Nutritional data (per 100g)         Gluten       -       Energy       173,000 kJ         Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Fish       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Stayrates       9,100 g         Soybeans       -       Fibers       1,800 g         Milk       -       Fibers       1,800 g         Outstard       -       Satt       0,100 g         Muts       -       Fibers       1,800 g         Celery       -       Satt       0,100 g         Mutstard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Proteins       0,200 g       Cerrect size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Seal       100% closed, str		•						
Other contam         Cfr EC & Ind.Country legislation           Allergen status         Nutritional data (per 100g)           Gluten         -         Energy         173,000 kJ           Crustaceans         -         Energy         41,000 kcal           Eggs         -         Fat         0,100 g           Fish         -         Carbohydrates         9,100 g           Soybeans         -         Sugars         8,700 g           Milk         -         Fibers         1,800 g           Nuts         -         Saturated Fatty Acids         0,200 g           Celery         -         Sat         0,100 g           Mustard         -         Sodium         40,000 mg           Sesame seeds         -         Sodium         40,000 mg           Sesame seeds         -         Sodium         40,000 mg           Presentation         Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag           Markings         Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE           Producer Name & Address, Veterinarian code if applicable         Seals           100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out           flaps of c	-			Shelf life 24 months				
Allergen status         Nutritional data (per 100g)           Gluten         -         Energy         173,000 kJ           Crustaceans         -         Energy         41,000 kcal           Eggs         -         Fat         0,100 g           Fish         -         Saturated Fatty Acids         0,050 g           Peanuts         -         Carbohydrates         9,100 g           Soybeans         -         Sugars         8,700 g           Milk         -         Fibers         1,800 g           Nuts         -         Proteins         0,200 g           Celery         -         Satt         0,100 g           Mustard         -         Sodium         40,000 mg           Sesame seeds         -         Sodium         40,000 mg           Sesame seeds         -         Sodium         40,000 mg           Sesame seeds         -         Sodium         40,000 mg           Presentation         Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowacg           Markings         Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE           Producer Name & Address, Veterinarian code if applicable           Seals <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td></t<>	-							
Gluten       -       Energy       173,000 kJ         Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Fish       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Carbohydrates       9,100 g         Soybeans       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Seals         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out         flaps of case to meet. Bins covered by fixed plastic cover       Inner Liner Status         BLUE coloured Food Contact grade poly. Folde					( (00))			
Crustaceans       -       Energy       41,000 kcal         Eggs       -       Fat       0,100 g         Fish       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Carbohydrates       9,100 g         Soybeans       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Proteins       0,200 g         Sesame seeds       -       Sodium       40,000 mg         Sesame seeds       -       Suphur dioxide / sulphites       -         Lupin       -       -       Sodium       40,000 mg         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE       Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out       flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE colorated grade outp. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP       A HA		S						
Eggs       -       Fat       0,100 g         Fish       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Carbohydrates       9,100 g         Soybeans       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Suphur dioxide / sulphites       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Suphur dioxide / sulphites       -       -       Sodium       40,000 mg         Sesame seeds       -       -       -       Sodium       40,000 mg         Suphur dioxide / sulphites       -       -       -       -       -         Molluscs       -       -       -       -       -       -         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE       -       -       -       -         Seals       100% clos			-					
Fish       -       Saturated Fatty Acids       0,050 g         Peanuts       -       Carbohydrates       9,100 g         Soybeans       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       -       Markings       -         Lupin       -       -       Molluscs       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and pr	-		-					
Peanuts       -       Carbohydrates       9,100 g         Soybeans       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Salt       0,100 g         Seame seeds       -       Sodium       40,000 mg         Seame seeds       -       -       Sodium       40,000 mg         Seame seeds       -       -       Sodium       40,000 mg         Seame seeds       -       -       -       -         Molluscs       -       -       -       -         Prostoucristion       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag       -         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE       -         Producer Name & Address, Veterinarian code if applicable       -       -         Seal			-		-			
Soybeans       -       Sugars       8,700 g         Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Suphur dioxide / sulphites       -       Lupin       -         Molluscs       -       -       Molluscs       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Pa			-	-	-			
Milk       -       Fibers       1,800 g         Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sulphur dioxide / sulphites       -       Sodium       40,000 mg         Lupin       -       -       Matkings       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed p			-	-	-			
Nuts       -       Proteins       0,200 g         Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Suphur dioxide / sulphites       -       -       -         Lupin       -       -       -         Molluscs       -       -       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Producton/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Seals         100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outer         flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       -         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Te			-	-	•			
Celery       -       Salt       0,100 g         Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sodium       40,000 mg         Sulphur dioxide / sulphites       -       Sodium       40,000 mg         Lupin       -       Molluscs       -       Sodium       40,000 mg         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out         flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght			-		-			
Mustard       -       Sodium       40,000 mg         Sesame seeds       -       Sulphur dioxide / sulphites       -         Lupin       -       Molluscs       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out         flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e			-					
Sesame seeds       -         Sulphur dioxide / sulphites       -         Lupin       -         Molluscs       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outriflaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	-		-		-			
Sulphur dioxide / sulphites       -         Lupin       -         Molluscs       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowag         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Seals         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outer flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "epples (apple, antioxidant : ascorbic acid, acidity regulator : citric acid)			-	Soaium	40,000 mg			
Lupin       -         Molluscs       -         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Out flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "exples (apple, antioxidant : ascorbic acid, acidity regulator : citric acid)		/ autobita	-					
Molluscs       -         Packaging         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowaged (includer stowaged) (includ		supnite	2S -					
Prackaging         Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outer flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e			-					
Presentation       Correct size for product, Clean, Undamaged, including pallet. Fits pallet. Interlocked stowage         Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable       Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outer flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	wonuscs		-					
Markings       Large, Clear & Fully legible. Shall include: Title, Style, Weight, Production/Lot Code & BBE         Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outor flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	Packaging		-					
Producer Name & Address, Veterinarian code if applicable         Seals       100% closed, strong neat. Cases: BLUE tape well adhered to case, Liner not trapped. Outer flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control       HACCP         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	Presentation		Correct size for product, Clean, Ur	ndamaged, inclue	ding pallet. Fits pallet. Interloo	cked stowage		
flaps of case to meet. Bins covered by fixed plastic cover         Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	Markings					ode & BBE		
Inner Liner Status       BLUE coloured Food Contact grade poly. Folded over product to completely enclose and protect contents. Strong enough to allow de-boxing without tearing         Production Control         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	Seals		100% closed, strong neat. Cases:	BLUE tape well	adhered to case, Liner not tr	apped. Outer		
protect contents. Strong enough to allow de-boxing without tearing         Production Control         HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e								
HACCP       A HACCP plan has to be implemented.         Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	Inner Liner Stat	us	3					
Metal Detection       Detector to reject test pieces #in-pack" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm         Stainless steel       Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	Production Co	ontrol						
Stainless steel         Temperature checks       Final Packed product temperature not to be warmer than -18°C (frozen) or 6°C (chilled)         Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e	HACCP		A HACCP plan has to be impleme	nted.				
Weight Control Checks       No under weights to be packed. None < nom.wght or if applicable conf metrological wght "e         Declaration       apples (apple, antioxidant : ascorbic acid, acidity regulator : citric acid)         Composition       Country of origin       Amount				back" min 2.5mm Ferrous, 3.0mm Non-ferrous & 4.0mm				
Declaration         apples (apple, antioxidant : ascorbic acid, acidity regulator : citric acid)         Composition         Composition         Description         Composition	Temperature checks Final Packed product temperature			e not to be warmer than -18°C (frozen) or 6°C (chilled)				
apples (apple, antioxidant : ascorbic acid, acidity regulator : citric acid)         Composition         Composition         Description         Country of origin	Weight Control	Checks	No under weights to be packed. N	one < nom.wght	or if applicable conf metrolog	jical wght "e"		
Composition         Country of origin         Amount	Declaration							
Composition Description Country of origin Amount	apples (apple, antic	oxidant : asc	corbic acid, acidity regulator : citric acid)					
	Composition							
	Composition Code	Descript	ion	Country	of origin	Amount		

## **RAW MATERIAL SPECIFICATION**

Material 1442

## projuice

### F-Apple-10x10mm-10KG

Date : 27.01.2021 PAGE : 2 / 4

Composition							
Composition Code	Description	Country of origin	Amount				
	APPLE	Italy, Poland	99,83%				
E330	CITRIC ACID	China	0,06%				
E300	ASCORBIC ACID	China	0,01%				
	SALT		0,1%				

# projuice

## **RAW MATERIAL SPECIFICATION**

Material 1442 F-Apple-10x10mm-10KG

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#### PHYSICAL CHARACTERISTICS

Insp. char	Description	Inspection Method	UoM	Under limit	Target	Upper limit
Clumps	Clumps: Five or more pieces welded together which cannot be separated without damage	/10000G	M%	0	0	5
Colour physical	Colour physical: Any dice of conspicuously different colour to majority of sample	/1000G	M%	0	0	5
EVM Pips	EVM Pips: Any loose pips or seed cavity [parchment] material	/10000G	PC	0	0	8
EVM	EVM: Any non-toxic vegetable material from the parent plant	/10000G		0	0	0
Foreign EVM	Foreign EVM: Any non-toxic vegetable material not of the parent plant	/10000G		0	0	0
Foreign Material	Foreign Material: Any foreign non-vegetable material or toxic vegetable material	/10000G		0	0	0
Major Blemish	Major Blemish: Any piece showing a diseased or discoloured area >3mm diameter or any attached peel >5mm diameter	/1000G	PC	0	0	2
Minor Blemish	Minor Blemish: Any piece showing a diseased or discoloured area <3mm diameter	/1000G	PC	0	0	5
Mould	Mould: Any mouldy or rotten dice	/1000G		0	0	0
Over Size	Over Size: Any dice measuring <15mm but > 10mm on its largest dimension	/1000G	M%	0	0	5
Over Size	Over Size: Any dice measuring >15mm on its largest dimension	/1000G		0	0	0
Total Blemish	Total Blemish: Total of Major Blemish, Peel defects and Minore blemish	/1000G	PC	0	0	5
Under Size	Under Size: Any dice or pieces of dice which pass through 8mm square sieve	/1000G	Μ%	0	0	5

#### **ORGANOLEPTIC CHARACTERISTICS**

Insp. char	Description	Inspection Method	UoM	Under limit	Target	Upper limit
Colour	Colour: Uniform fresh clean colour typical of the variety No browning or signs of oxidation			0	OK/NOK	0
Flavour	Flavour: Good fresh characteristic of the product No spoilt or #off #musty taints or flavours			0	OK/NOK	0
Odour	Odour: Fresh typical of the product no #off" or sour taints			0	OK/NOK	0
Texture	Texture: Good uniformly firm, tender without tough fibrous pieces or parchment core material			0	OK/NOK	0

#### MICROBIOLOGICAL CHARACTERISTICS

## **RAW MATERIAL SPECIFICATION**

## projuice

### Material 1442 F-Apple-10x10mm-10KG

Date : 27.01.2021 PAGE : 4 / 4

					I	
Insp. char	Description	Inspection Method	UoM	Under limit	Target	Upper limit
E.coli		CFU/G		0	10	100
Listeria mono.		CFU(25)G		0	0	0
Salmonella		CFU/25G		0	0	0
Total Plate Count		CFU/G		0	100000	1000000
Yeast and Moulds		CFU/G		0	1000	10000

#### CHEMICAL CHARACTERISTICS

Insp. char	Description	Inspection Method	UoM	Under limit	Target	Upper limit
Brix				7	0	13