CAPL	S	PECIFICAT <u>High Quali</u>		WHEAT	FLOU		Ed 01-EN Rev. 04 Gen 2015 Pag. 1
	SPECIF	ICATIONS (F Foc	DSTU	FF		
		GENERAL	DATA				
Declaration Wheat Flour Prodotto In ITALIA		, n. 187				- multicoupled cellulose ing to of the enforced alimentary norm allet -	
ITALIAN Product	Law 04/07/67 n.580 Reg. (UE) N. 97/2010; Dis	sciplinary M ipaf_24.05.04	First Matter		Tender Wheat (triticum aestivum)		aestivum)
FARMER IN GRANT TEMPROTOP TO "DO" HIGH PEOTIENT HEATFLOUR FROM TO THAT HEATFLOUR HIGH PEOTIENT	in the second seco					ul crusts.	
Food preservation	Temperature storage (cool	, dry, ventilated and not e	exposed to direct	t sunlight) op	timum: 20		۴
•	Temperature storage (cool Rif.to: Date of packing sacks		xposed to direc s line /gg. date/da		_		
•	Rif.to: Date of packing sacks		s line /gg. date/da	ay (12 months)	_)÷24 °C 68÷76 °	
•	Rif.to: Date of packing sacks	Lot Proces	s line /gg. date/da	ay (12 months)	_)÷24 °C 68÷76 °	25 Kg.
T.M.C.	Rif.to: Date of packing sacks	Lot Proces	s line /gg. date/da PROPERT ex <u>W</u> : <mark>360÷</mark>	ay (12 months)	Unità	0+24 °C 68+76 °	25 Kg. <u>:</u> 0,45÷0,50
T.M.C.	Rif.to: Date of packing sacks RH Alveogramma Chopin	Lot Proces	s line /gg. date/da PROPERT ex <u>W</u> : 360÷ . Sta	IES -380	Unità)÷24 °C 68÷76 ° ⊠ ∪.c. Elasticity <u>P/L</u>	25 Kg. .: 0,45÷0,50 x: 30÷60
	Rif.to: Date of packing sacks RH Alveogramma Chopin Farinogramma	Lot Proces IEOLOGYCAL F Bread making inde Absorption: 60+62	s line /gg. date/da PROPERT ex <u>W</u> : 360÷ Sta Ela: Dry	12 months) 1ES -380 bility: 14'÷ sticity: 18 ÷ Gluten (%	Unità 18' 20): 14,0	0÷24 °C 68÷76 °	25 Kg. .: 0,45÷0,50 x: 30÷60
T.M.C. CONTROLS LABORATORY CHEMICAL RHEOLOGY (Internal Lab)	Rif.to: Date of packing sacks RH Alveogramma Chopin Farinogramma Brabender Indice di Hagberg	Lot Proces IEOLOGYCAL F Bread making inde Absorption: 60+62 Growth: 3' ÷ 5' Enzymatic Activity:	s line /gg. date/da PROPERT ex <u>W</u> : 360÷ Sta Ela: Dry	12 months) 1ES -380 bility: 14'÷ sticity: 18 ÷ Gluten (%	Unità 18' 20): 14,0	0÷24 °C 68÷76 °	25 Kg. .: 0,45÷0,50 x: 30÷60
T.M.C. CONTROLS LABORATORY CHEMICAL RHEOLOGY (Internal Lab)	Rif.to: Date of packing sacks RH Alveogramma Chopin Farinogramma Brabender Indice di Hagberg Falling Number HALT ADDITION	Lot Proces IEOLOGYCAL F Bread making inde Absorption: 60+62 Growth: 3' + 5' Enzymatic Activity: 250 + 300	s line /gg. date/da PROPERT ex <u>W</u> : 360= Sta Ela: Dry Para	IES 380 bility: 14'÷ sticity: 18 ÷ Gluten (% ameters STD	Unità 18' 20): 14,0 PROCES	0÷24 °C 68÷76 °	25 Kg. .: 0,45÷0,50 x: 30÷60
T.M.C. CONTROLS LABORATORY CHEMICAL RHEOLOGY (Internal Lab)	Rif.to: Date of packing sacks RH Alveogramma Chopin Farinogramma Brabender Indice di Hagberg Falling Number : MALT ADDITION ANALYSIS CHEMICAL-PHYSICAL ANDITION	Lot Proces IEOLOGYCAL F Bread making inde Absorption: 60+62 Growth: 3'÷5' Enzymatic Activity: 250 ÷ 300 PRODUCT TEST ND NUTRITION PRO	s line /gg. date/da PROPERT ex <u>W</u> : 360÷ Sta Ela: Dry Para (investigations st	IES 380 bility: 14'÷ sticity: 18 ÷ Gluten (% ameters STD	Unità 18' 20): 14,0 PROCES	0÷24 °C 68÷76 °	25 kg. : 0,45÷0,50 x: 30÷60 55 - 60
T.M.C. CONTROLS LABORATORY CHEMICAL RHEOLOGY (Internal Lab)	Rif.to: Date of packing sacks RH Alveogramma Chopin Farinogramma Brabender Indice di Hagberg Falling Number : MALT ADDITION ANALYSIS CHEMICAL-PHYSICAL AI (average values : 1) Unit of Mea	Lot Proces IEOLOGYCAL F Bread making inde Absorption: 60+62 Growth: 3' ÷ 5' Enzymatic Activity: 250 ÷ 300 PRODUCT TEST ND NUTRITION PRO 00 gr. of finished product) surement Point	s line /gg. date/da PROPERT ex <u>W</u> : 360÷ Sta Ela: Dry Para (investigations st	ily (12 months) IES ·380 bility: 14'÷ sticity: 18 ÷ Gluten (% ameters stro id batch / reference	Unità 18' 20): 14,0 PROCES	0÷24 °C 68÷76 °	25 Kg. : 0,45÷0,50 x: 30÷60 55 - 60 UTRIENT VITAMIN
T.M.C. CONTROLS LABORATORY CHEMICAL RHEOLOGY (Internal Lab) CO-ADJUVANTS	Rif.to: Date of packing sacks RH Alveogramma Chopin Farinogramma Brabender Indice di Hagberg Falling Number : MALT ADDITION ANALYSIS CHEMICAL-PHYSICAL AI (average values : 1) Unit of Mear (6)	Lot Proces IEOLOGYCAL F Bread making inde Absorption: 60+62 Growth: 3' ÷ 5' Enzymatic Activity: 250 ÷ 300 PRODUCT TEST ND NUTRITION PRO 00 gr. of finished product) surement Point	s line /gg. date/da PROPERT (investigations since and a constraint of the second sec	IES -380 bility: 14'÷ sticity: 18 ÷ Gluten (% ameters STD id batch / refere	Unità 18' 20): 14,0 PROCES	0÷24 °C 68÷76 °	25 Kg. : 0,45÷0,50 x: 30÷60 55 - 60 UTRIENT

	YSICAL AN rage values : 100		TION PROPERTIES			MICRO N	UTRIENT
Point Parameter	Unit of Measur (%)	ement	Point Parameter	Unit of Meas (%)	urement	MINERALS (averages values)	VITAMIN (averaçes values
Protein p/p (N x 6,25)	14,25	± 0,50	Humidity p/p	14,00	± 0,50	Calcium	Thiamine (Vit B1
Lipids p/p	1,00	± 0,30	Ashes p/p –dry matter	0,55	± 0,05	Phosphorus	Riboflavin (Vit B
Carbohydrates p/p	68,00	± 3,50				Magnesium	Niacin (Vit PP)
Food Fibre p/p	3,00	± 0,50				Potassium	Vitamina B6
Total out of 100 g. of di finished product	Kcal	36	1,80 Kjoule	1.558,85			
BIOLOGICAL PROPERTIES - FILTH TES	ST		 Biological value of Filth test 	Regul	ar - STD	Parameter < Below th	e limit of the Law
MICROBIOLOGICAL PROPERTIES			Microflora endogenous and exogeneeting the state of th	enous High	Quality	Parameter < Below th	e limit of the Law
RESIDUES AND MICROPARTICLES			Normative reference values	Ab	sent	Parameter < Below th	e limit of the Law
OGM - Genetically Modified Organisms			Normative reference values	Ab	sent	Parameter Absent /	Ogm free



Point Parameter	Value /Unit of Measurement	Reference Value (High Quality)	<u>Q.S.</u>
Total Bacterial Count	UFC /g	< 30.000	HA
Total Mycotic Count Moulds and yeats	UFC /g	< 1000 <100	НА
Total Coliform	UFC / g (MPN /g)	≤ 10 ≤ 100	HA

	ALLERGOLOGICAL PROPERTIES					
Ingredients / Allergens in Article 27 of the Law. 88 of July 7, 2009 👳 Mandatory declaration of Allergenic Ingredients						
•	ALLERGENS Dir. 2003/89 - D. Lgs. n. 114/06 - D.Lgs. 27-9-2007 n. 178 - Legge n. 88 del 7 Luglio 2009	In Product	In Facility			
•	Cereals containing gluten and products (wheat flour)	SI 🗖 NO	🗷 SI 🗖 N			
•	Crustaceans and products thereof	SI NO	SI N			
•	Eggs and egg products	SI NO	SI SI N			
•	Fish and products thereof	SI 🗵 NO	SI 🗷 N			
•	Peanuts and products thereof	SI NO	SI 🗵 N			
•	Soybeans and products thereof	SI 🗷 NO	SI 🗵 N			
•	Milk and milk products including lactose	SI NO	SI SI SI			
•	Nuts: almonds (Amygdalus communis L.), hazelnut (Corylus aveilana), walnuts (Juglans regia), Cashew (Anacardium occidentale), Pecan [Carya illinoiesis (Wangenh.) K. Koch], Brazil nuts (Bertholletia excelsa), pistachio (Pistacia vera), macadamia nuts and Queensland nuts (Macadamia temifolia) and products thereof.	SI NO	SI XI N			
•	Celery and products thereof	SI NO	SI 🗷 N			
•	Mustard and products thereof	SI NO	SI N			
•	Sesame seeds and products derived	SI NO	SI SI N			
•	Sulphur dioxide and sulphites at concentrations above 10 mg / kg or 10 mg / l expressed as SO2.	SI 🗵 NO	SI 🗵 N			
•	Lupin and products thereof	SI NO	🗆 SI 🗷 N			
•	Molluscs and products thereof	SI NO	SI 🗷 N			
۲	OTHER POTENTIAL ALLERGEN					
•	Benzoic acid (E210), Sorbic acid (E200, E202, E203)	SI NO	SI N			

GOVERNING LAW	0 - Genus Group 🔛 Quality Management, Development & Innovation
 Lex n. 88 7 July 2009, "Comunitaria 2008" D.Les. 27-9-2007 n. 178 Provisions amending and integrating with law. February 8, 2006, n. 114, implementing Directives 2003/89/EC, 2004/77/EC and 2005/63/EC, in th present in foodstuffs, as well as implementation of Directive 2006/142/EC. 	the indication of ingredients
D.Lgs. 8-2-2006 n. 114 Implementation of the Directives 2003/89/EC, 2004/77/EC and 2005/63/EC as regards indication of the ingredients present in foodstuffs.	
Dir. 10-11-2003 n. 2003/89/CE Directive of the European Parliement and Council amending Directive 2000/13/EC as regards indication of the ingredients present in foodstuffs.	

PROCESS CONTROLS - PRODUCING - TEST RELATIONSHIP / ANALYSIS ON FINISHED PRODUCT / LOT OF PRODUCTION

DECLARATION and/or RELATIONSHIP of PRODUCTION for LOT of PRODUCT – STD min. on demand: HA
 TEST RELATIONSHIP/ ANALYSIS ON FINISHED PRODUCT_Analysis HACCP (HA Critical Control Point) The regulations – D.Lgs. 6 Novembre 2007 n.193; - Reg. (CE) 29-4-2004 n. 852/2004 The regulations – Reg. (CE) 28-1-2002 n. 178/2002 2002 -

