

**Product Specification**

<b>Title: P21_2013_01_Yellow Medium Scourer with A440</b>		
<b>No: 202022</b>	<b>Issue: 3</b>	<b>Effective Date: February 17, 2015</b>
<b>Supersedes: Issue 2</b>		<b>Used in (Plant/s): SANIFOAM, TURKEY</b>
<b>Category: Professional</b>		<b>Resource: Bozkurt, Ufuk</b>
<b>Reason for Change: product characteristics updated</b>		<b>Expires: until superseded</b>
<b>Material Master No.: 524201</b>		

**HS – Code**



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**Production Method**

Green Abrasive Fiber is laminated onto the foam by colorless glue and then it is cut into the desired dimensions.

**Product Description**

**MEDIUM GREEN YELLOW SCOURER, ABRASIVE SIDE WITH GLITTER ON TOP** is for general usage at the kitchen. It has a durable surface, soft touch and good water absorption. It is easy to rinse and washable up to 40 °C.

	
Medium green yellow scourer, top right side view	Medium green yellow scourer sponge, bottom left side view

Any modifications to materials, equipment or processes need to be reported to FHCS before any changes can be made

**Product Composition**

	Starting Material (Spec ID)	Name	Unit	Amount	Unit	Amount
(c)	102168	22 kg/m3 yellow polyether foam	g	4,31	%	36,5
	202419	A440 Green Abrasive	g	6,27	%	53,1
(c)	103089	Glue PU resin	g	1,22	%	10,4

**Product Properties**

	Items	QA-Method	Unit	Target	Min	Max	Freq*
(c)	Length	Ruler	mm	140	137	143	3 pieces / hour
(c)	Width	Ruler	mm	70	68	72	3 pieces / hour
(c)	Height	Ruler	mm	25	23	27	3 pieces / hour

**Signatures Approvers, Authorized Representatives electronically on file.**

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	Items	QA-Method	Unit	Target	Min	Max	Freq*
(c+)	Angles between two sides	Goniometer	°	90	88	92	3 pieces / hour
(c+)	Orientation of the lines in the structure vs shorter side	Goniometer	°	90	88	92	3 pieces / hour
(c+)	Formaldehyde content	acc. to specification 400052	class	1		2	***
(c)	Lamination stability	Washing test **	good/bad	No delamination of abrasive detectable after 1 washing cycle at 60°C in standard washing machine using household detergent, e.g. Persil			32 piece/batch
(c)	Lamination stability	Sanifoam Internal Mixer Test Method	good/ bad	No delamination of foam and abrasive after mixing at 140 rpm for 1 h in 5 l water including 10 g detergent.			***

- \* Frequency applies to the online checks during the production
- \*\* See Spec ID:800215 for the instruction of washing test
- \*\*\* No regular production check

**Traceability**

- (c) Batch Code Format : date / time / machine name (example ; 17.12.2014 10:15 MP8)

**Storage Requirements**

Temperature:	below 60°C
Storage conditions:	clean and dry
Shelf life:	max 1 years, after that time a re-control is needed

**Consumer Risk Potential / Product Safety**

The supplier guarantees that the material does not contain PVC, heavy metals, radioactive materials/substances, Azo dyes or any harmful substances/agents/additives that are in conflict with Regulation EU/10/2011.

This product complies with FA Class III as defined in FHP Master Specification 400052.