











Step	CEN	ISO
Proposal	NWI-proposal	NWI-proposal
Preparation	Working draft	Working draft
Working group	Circulation WD	Committee draft
Evaluation	CEN-enquiry (prEN)	DIS
Approval	Formal Vote (FprEN)	FDIS
Publication	NSB-EN	(NSB)-ISO



W	eigthed vote	by	💩 members	
1.	Germany	29	17. Sweden 1	0
2.	France	29	18. Switzerland 1	0
3.	Italy	29	19. Denmark	7
4.	Turkey	29	20. Finland	7
5.	United Kingdom	29	21. Ireland	7
6.	Poland	27	22. Kroatia	7
7.	Spain	27	23. Latvia	7
8.	Roemenia	14	24. Norway	7
9.	Netherlands	13	25. Slovakia	7
10.	Belgium	12	26. Cyprus 4	1
11.	Tsjech republic	12	27. Estland 4	1
12.	Greece	12	28. Letland 4	1
13.	Hungary	12	29. Luxemburg 4	1
14.	Portugal	12	30. Slovenië	1
15.	Bulgaria	10	31. Iceland	3
16.	Austria	10	32. Malta	3
			33. Former Yug. Rep. Ma	cedonia 9



M/383 EN standards 🎄
<ul> <li>EN 15890 Foodstuffs - Determination of patulin in fruit juice and fruit based puree for young children – HPLC method with liquid/liquid partition clean up and solid phase extraction and UV detection</li> </ul>
<ul> <li>EN 15891 Foodstuffs - Determination of deoxynivalenol in cereals, cereal products and cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and UV detection</li> </ul>
<ul> <li>EN 15850 Foodstuffs - Determination of zearalenone in maize based baby food, barley flour, maize flour, polenta, wheat flour and cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection</li> </ul>
<ul> <li>EN 15851 Foodstuffs - Determination of aflatoxin B1 in cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection</li> </ul>

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M/383 EN standards 🎄
<ul> <li>EN 15835 Foodstuffs - Determination of ochratoxin A in cereal based foods for infants and young children - HPLC method with immunoaffinity column cleanup and fluorescence detection</li> <li>EN 15829 Foodstuffs - Determination of ochratoxin A in currants, raisins, sultanas, mixed dried fruit and dried figs - HPLC method with immunoaffinity column cleanup and fluorescence detection</li> <li>CEN/TS 16187:2011 Foodstuffs — Determination of fumonisin B1 and fumonisin B2 in processed maize containing foods for infants and young children — HPLC method with immunoaffinity column cleanup and fluorescence detection after precolumn derivatization</li> </ul>
<ul> <li>this TS was upgraded into a standard and published as such June 2015 Project leader: Michele Solfrizzo, CNR-ISPA.</li> <li>FprCEN/TR 16059:2010 Food analysis — Performance criteria for single laboratory validated methods of analysis for the determination of mycotoxins</li> </ul>





М/	520 items finished 🎪				
<ol> <li>Determination of T-2 and HT-2 toxin in cereal based foods for infants and young children by LC-MS/MS.</li> </ol>					
CEN/TC 275	<b>EN 16923:2017</b> (WI=00275288) Foodstuffs - Determination of T-2 toxin and HT-2 toxin in cereals and cereal products for infants and young children by LC-MS/MS after SPE cleanup				
<b>3.</b> De	<ol> <li>Determination of zearalenone in vegetable oils including refined maize oil.</li> </ol>				
CEN/TC 275	<b>EN 16924:2017</b> (WI=00275290) Foodstuffs - Determination of zearalenone in edible vegetable oils by Published LC-FLD or LC-MS/MS				

















