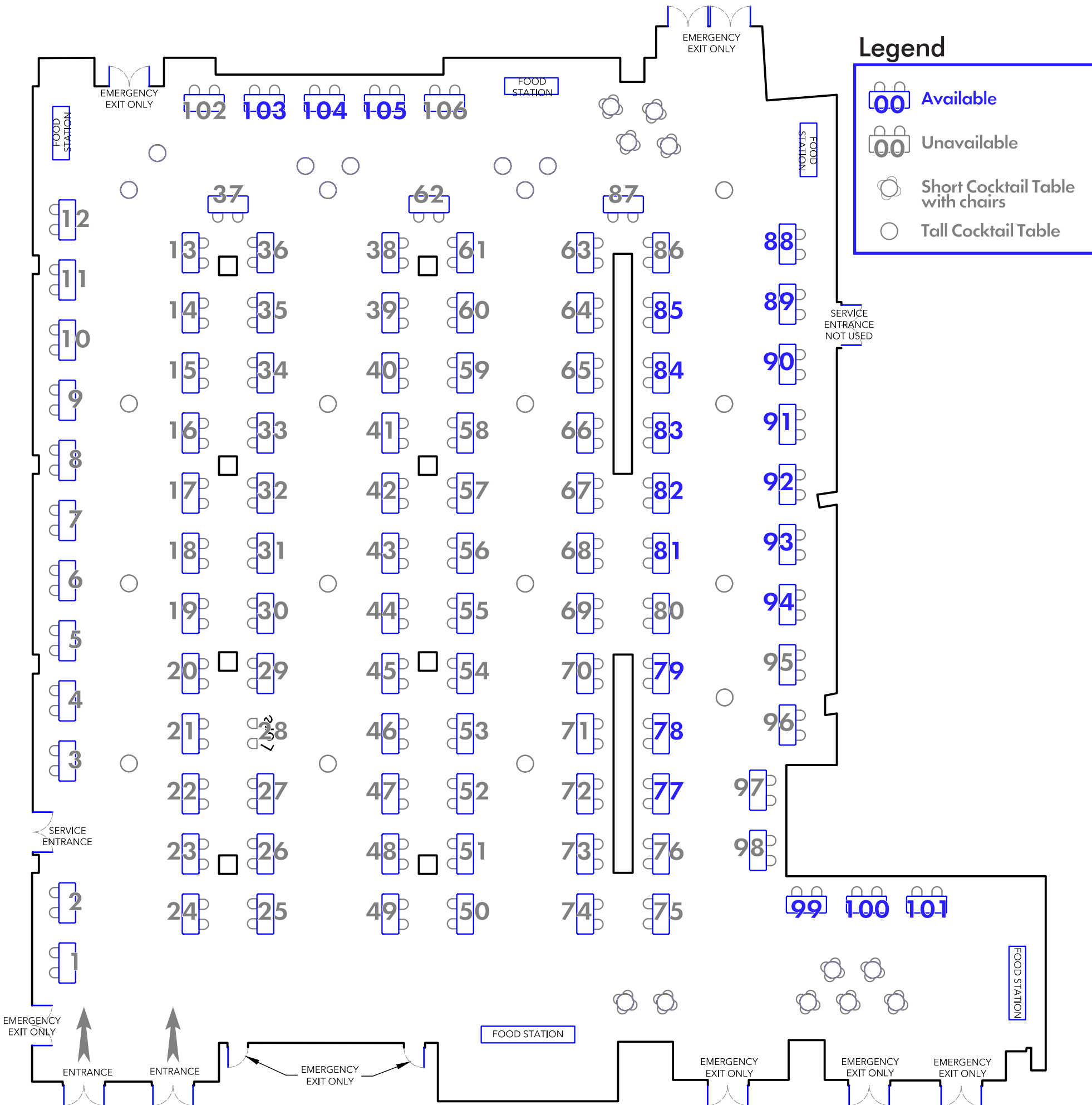




1: Sames	41: Kaneka North America LLC	80: Quality Finishing Systems
2: Elcometer, Inc.	42: Fischer Technology Inc.	81:
3: Koch Finishing Systems	43: Southern Fluid Systems	82:
4: Sherwin-Williams	44: RollSeal/HH Technologies	83:
5: Caplugs	45: PEM (Pretreatment Equipment Manufacturing, Inc.)	84:
6: Keyland Polymer	46: Parker Ionics	85:
7: Products Finishing	47: Global Finishing Solutions	86: Calvary Industries, Inc.
8: Hedson Technologies North America	48: DuBois Chemical	87: Steelhead Technologies
9: System Technologies, Inc.	49: Gema USA, Inc.	88:
10: Fostoria	50: AkzoNobel Powder Coatings	89:
11: Sika USA	51: Wagner Industrial Solutions	90:
12: Arkema Inc.	52: Webb-Stiles	91:
13: TIGER-Drylac USA, Inc.	53: Decoral System USA Corp.	92:
14: Quaker Houghton	54: Atotech	93:
15: Eckart America	55: Axalta Coating Systems	94:
16: GreenSolv Inc	56: Henkel Corporation	95: Rudolph Bros. & Co.
17: Circle-Prosco	57: IPCO	96: Dinamec
18: Belco Industries	58: Essentra Components	97: CCAI
19: Ransburg by Binks	59: Synthomer Americas	98: Therma-Tron-X
20: Catalytic Industrial Systems	60: Hubbard Hall	99:
21: PCI/PCT	61: Evonik Corporation	100:
22: FAMIS/PSE Group	62: Dongsun Powder Processing Equipment Co., Ltd.	101:
23 & 24: Nordson Corporation	63: IFS Coatings	102: Trimac Industrial Systems
25: Vitraccoat	64: WolfRayet	103:
26: IntelliFinishing	65: Munzing	104:
27: Midwest Finishing Systems, Inc.	66: Frank Lowe	105:
28: BASF/Chemetall	67: PPG	106: Schreiner ProTech
29: Richards-Wilcox	68: Vulcan IR Systems	107:
30: Magic Rack/Production Plus	69: BYK Gardner / BYK USA Inc.	108:
31: TITAN Catalytic (NikoTrak)	70: Sun Polymers International, INC	109:
32: TCI Powder Coatings	71: Euroimpianti USA LLC	
33: United Finishing Systems	72: Digilube Systems	
34: IPG Photonics	73 & 74: DeFelsko Corporation	
35: WestChem Technologies	75: BCI/Bulk Chemicals, Inc.	
36: General Fabrication Corporation	76: Chroma Specialty Chemicals	
37: Allied UV	77:	
38: Covestro	78:	
39: Blastec, Inc.	79:	
40: Diamond Vogel		