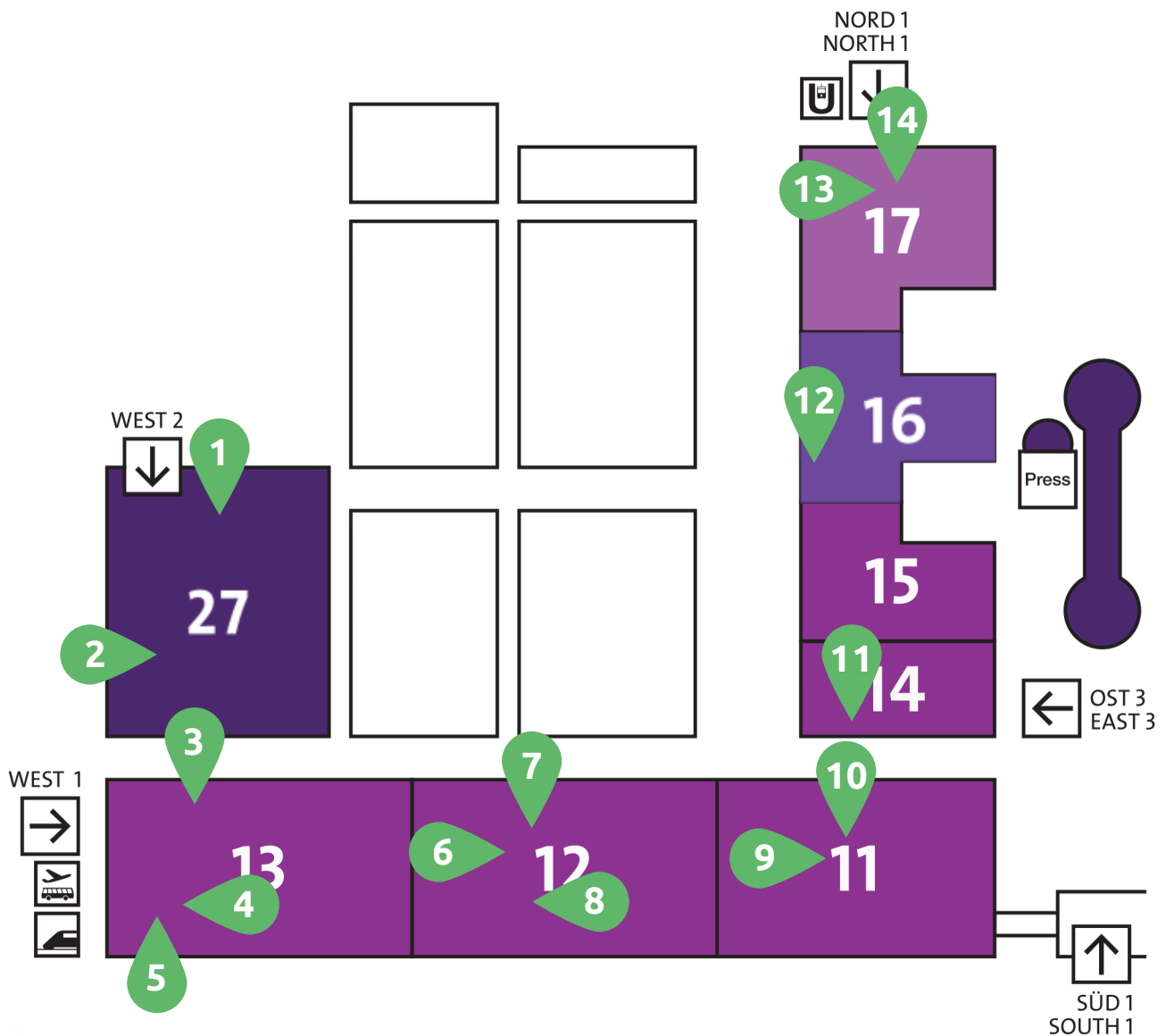


TRAIL 1

Automation & Smart Factory

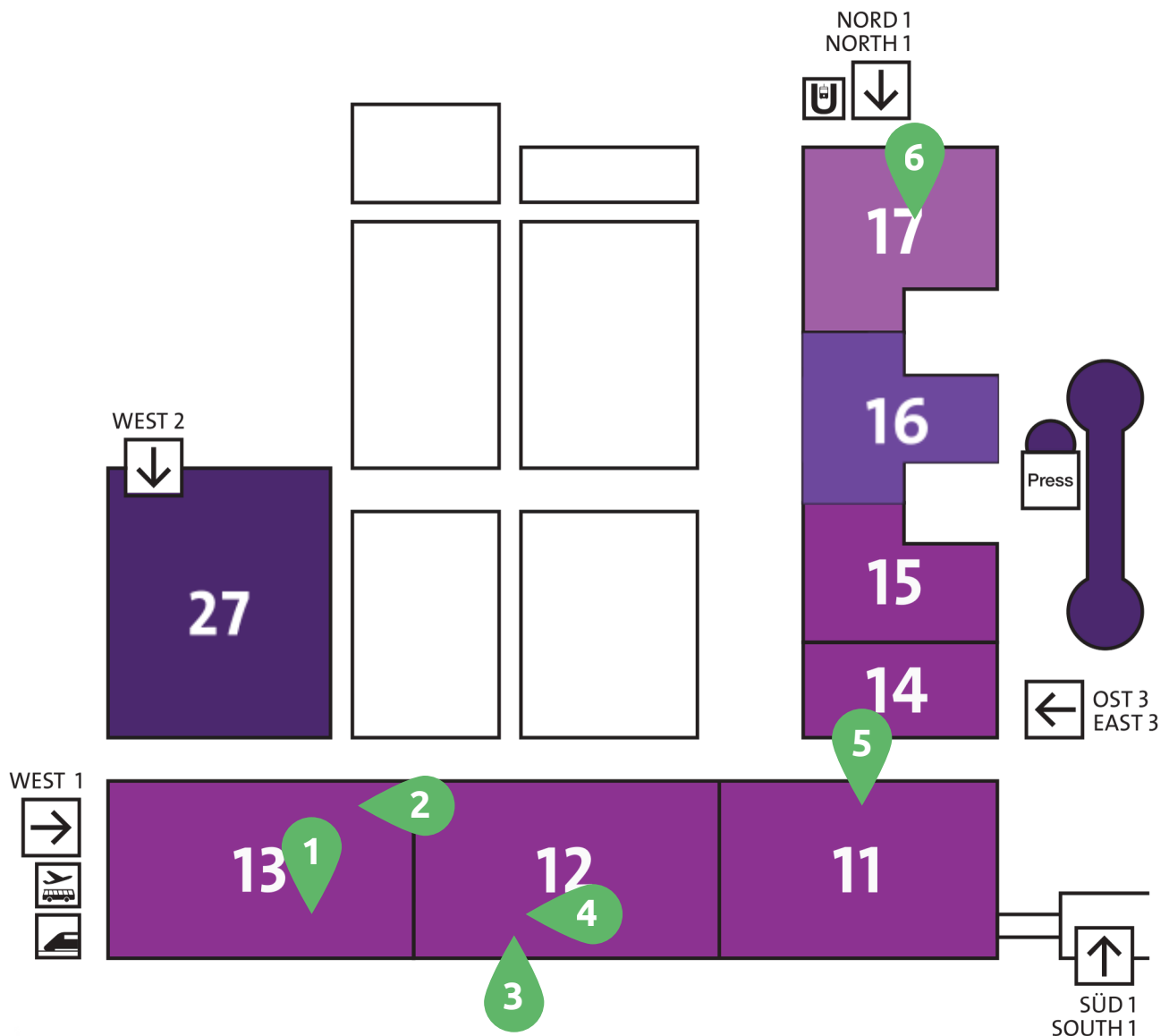
Automatisierung & Smart Factory



- | | | |
|-------------------------|---|----------------------------------|
| 1 AIDA
27-E81 | 6 Kaltenbach GmbH + Co. KG
12-C52 | 11 Bernd Siegmund GmbH
14-K14 |
| 2 LEAS SpA
27-K51 | 7 Bystronic Laser AG
12-A73, 12-B66 | 12 Rivit Srl
16-G04 |
| 3 DNE LASER
13-A52 | 8 Q-Fin Quality Finishing Solutions
12-F88 | 13 Evo Robotics SA
17-A66 |
| 4 Kemper GmbH
13-E80 | 9 J. Schmalz GmbH
11-D74 | 14 DIRAK GmbH
17-B78 |
| 5 Penta Laser
13-F72 | 10 TRUMPF Werkzeugmaschinen
11-B70, 11-B94 | |

TRAIL 2

Joining, Surface Treatment & Quality Control *Fügen, Oberflächenbehandlung & Qualitätskontrolle*



1 IHT Automation GmbH & Co. KG
13-F204

2 Panasonic Connect Europe
13-B242

3 VG Machines
12-H80

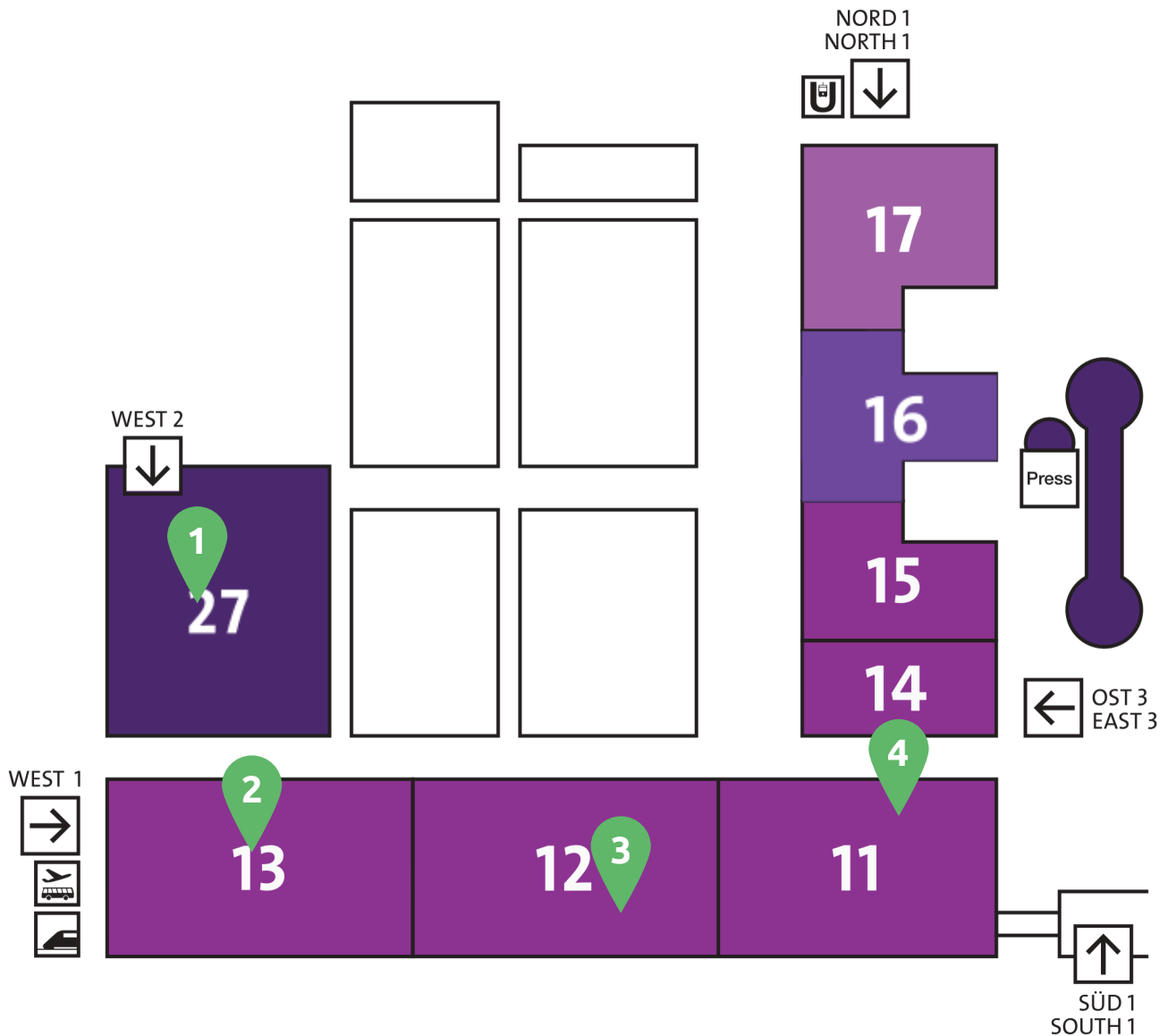
4 Q-Fin Quality Finishing Solutions
12-F88

5 ARKU Maschinenbau GmbH
11-A94

6 EMG Automation GmbH
17-C94

TRAIL 3

Sustainable & Resource-Efficient Production *Nachhaltige & ressourceneffiziente Produktion*

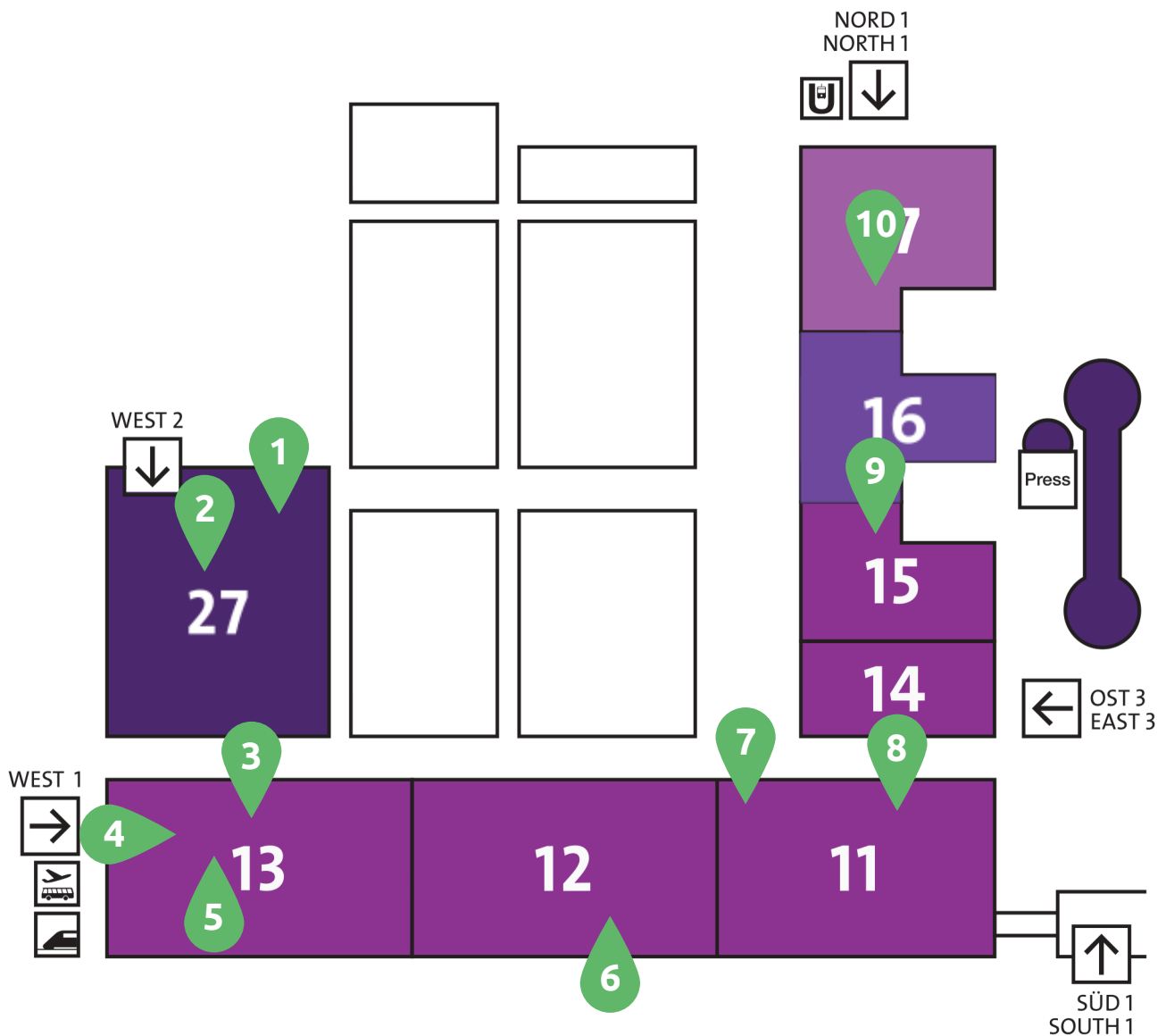


- 1 UTLS SYSTEM
27-F84H
- 2 3YO Technology
13-E125

- 3 LVD Company NV
12-F104
- 4 SafanDarley B.V.
11-B123

TRAIL 4

Advanced Manufacturing Software & AI *Softwarelösungen für Advanced Manufacturing & KI*



1

One Thousand GmbH
27-C142

2

holydraft
27-F84B

3

MesserSoft GmbH
13-B128

4

Eurosoft Srl
13-D72

5

EMC s.r.l
13-E111

6

LVD Company NV
12-F104

7

figure lit ag
11-A08

8

SafanDarley B.V.
11-B123

9

HSG LASER CO., LTD.
15-F42

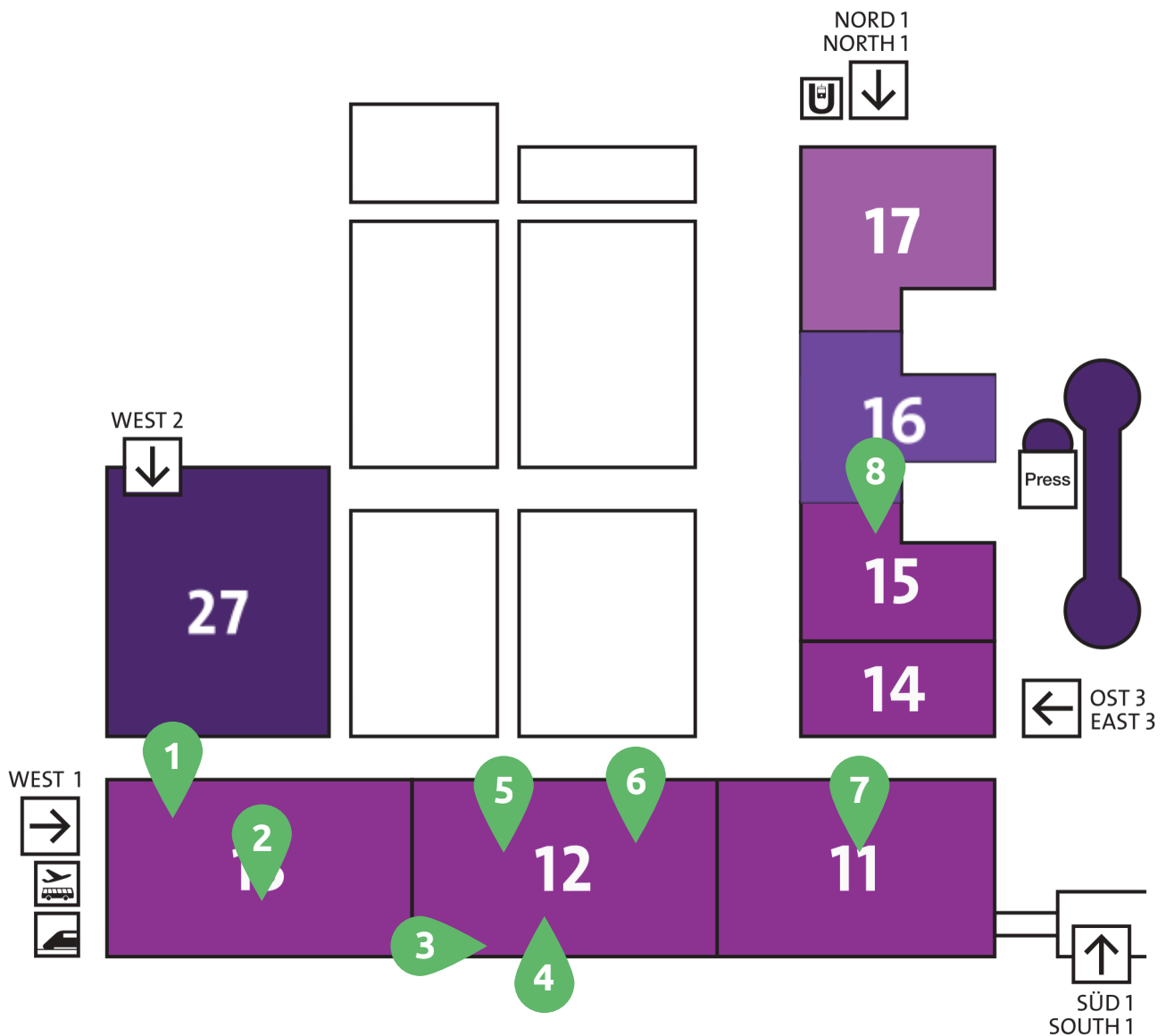
10

RESOUREX GmbH
17-E58

TRAIL 5

Cutting Technologies

Trenntechnologien



1

DNE LASER
13-A52

2

MicroStep Europa GmbH
13-E137, 13-E138

3

Muototerä Oy
12-H44

4

Flow Europe GmbH
12-H93

5

Kaltenbach GmbH + Co. KG
2-C52

6

BAYKAL
12-B104, 12-D146

7

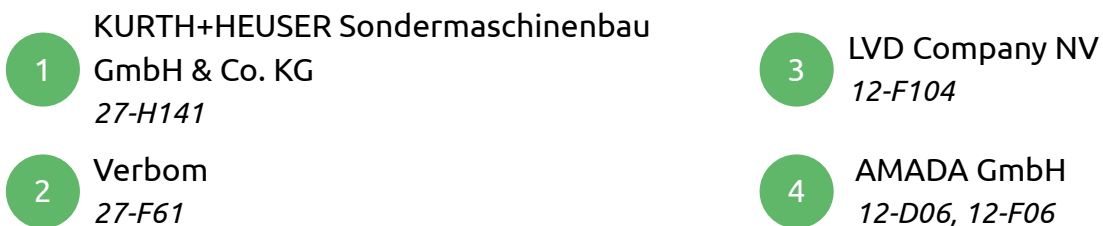
TRUMPF Werkzeugmaschinen SE + Co. KG
11-B70, 11-B94

8

HSG LASER CO., LTD.
15-F42

Forming Technologies & Tooling

Umformtechnologien & Werkzeugtechnik



KURTH+HEUSER Sondermaschinenbau
GmbH & Co. KG
27-H141

Verbom
27-F61

LVD Company NV
12-F104

AMADA GmbH
12-D06, 12-F06