# AERODROME CHART

# 机动区冲突多发地带运行要求 HOT SPOT PROCEDURE

为减少运行差错,降低地面冲突和跑道入侵 事件的发生概率, 在机场活动区内运行的航 空器需严格按照下述的要求运行。

HS1: 滑行道G, P, A及交叉区域

航空器在此区域运行时需加强观察,严格按 照管制员的指令运行。避免与其他航空器对 头滑行。

## HS2: 滑行道F, N, A及交叉区域

航空器在此区域运行时需加强观察,严格按 照管制员的指令运行。避免与其他航空器对 头滑行。

HS3: 滑行道E, L, A及交叉区域

航空器在此区域运行时需加强观察,严格按 照管制员的指令运行。避免与其他航空器对 头滑行。

## HS4: 滑行道D, J, A及交叉区域

航空器在此区域运行时需加强观察,严格按 照管制员的指令运行。避免与其他航空器对 头滑行。

机动区冲突多发地带位置见ZGHA AD2.24-1A, AD2.24-2: Refer to ZGHA AD2.24-1A, AD2.24-2 for Hot Spots location.

For the purpose of reducing errors that lead to ground conflicts and runway incursions, aircraft operating within the maneuvering area of Changsha airport must follow the requirements below:

#### HS1: INTERSECTIONS OF TAXIWAYS G, P, A

Aircraft in this area shall observe cautiously, then operate according to ATC clearance, and avoid "head to head" conflict with other aircraft

#### HS2: INTERSECTIONS OF TAXIWAYS F, N, A

Aircraft in this area shall observe cautiously, then operate according to ATC clearance, and avoid "head to head" conflict with other aircraft.

#### HS3: INTERSECTIONS OF TAXIWAYS E, L, A

Aircraft in this area shall observe cautiously, then operate according to ATC clearance, and avoid "head to head" conflict with other aircraft.

#### HS4: INTERSECTIONS OF TAXIWAYS D, J, A

Aircraft in this area shall observe cautiously, then operate according to ATC clearance, and avoid "head to head" conflict with other aircraft.

Chanaes: N11.