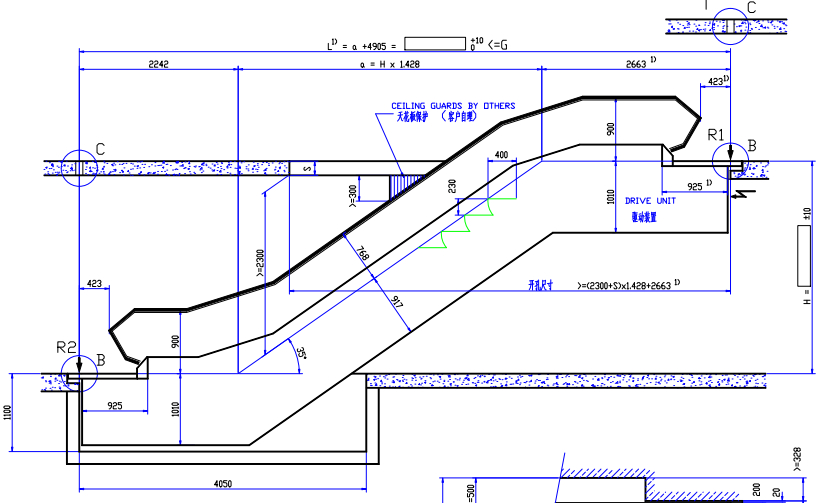

Contract No. 合同号		No. of Lifts 台 数	

ESCALATOR BASIC SPECIFICATION
扶 梯 基 本 规 格（单 台）

Type of Escalator 扶梯型号	HS200-35- K-YS		
No. of Passengers 乘客人数	(men/hour) 人/小时		
Transportation 运输尺寸	h =	l =	
Rated Speed 额定速度	(m/s) 米/秒	Rise 提升高度	(m) 米
Power 马达功率	(KW) 千瓦	Netweight 净 重	(KN) 千牛
Load R1 大梁负荷	(KN) 千牛	Load R2 支撑负荷	(KN) 千牛
Step Width (mm) 踏板宽度	1000	800	600
A	1000	800	600
B	1157	957	757
C	1237	1037	837
D	1530	1330	1130
E	1580	1380	1180
F	2236	2036	1836
G	16000	17200	18900

REMARKS 注 意 事 项

1. To meet exactly code requirements for maintenance space, the truss must be extended by 41mm for step width 800mm.
   根据许可规范，对于踏板宽800mm的机型，桁架加长41mm。
2. Permissible height see local code resp. EN115. If LOG intermediate support required.
   允许高度，参见当地规范或 EN115。如果需要中间支撑，请与 LOG 销售部联系。
3. In the case of units installed parallel to each other gaps should be maintained by pushing both units together leaving a minimum gap of 10 mm,steel scrathing to two bites of sand's.
   并联机型之间的间隙，按二台中间相距不得小于 10 mm，注意钢梁的二个齿咬痕。
4. In the case of units installed parallel to each other gaps should be maintained by pushing both units together leaving a minimum gap of 10 mm.
   并联机型之间的间隙，按二台中间相距不得小于 300 mm。
5. requirement to Power:电源要求
   380V, 3-Phase 50Hz, max voltage deviation allowed ±7%.
   (3-Phase,5-Wire,with seperate circuit breakers and fuses)
   380伏 三相 50Hz，允许电压偏差 ±7%，（三相五线，并有分别的断路器和保险）

The client hereby agrees to the specification and dimensions per drawing
订购单位在此认可本图及技术规范中的规格尺寸

Approved 审核确认	CFM by the Responsible 责任人确认	CFM by the firms 单位确认

Reconfirmation is Necessary for Later Amendments bole.
技术变动须及时确认
日期/
订购单位

Constructional Arrangement 扶梯土建总体布置图	Drawing No. 图号 HS200-35-K-YS-90

HANSON LIFT (SUZHOU) CO.,LTD.
苏州汉森电梯有限公司

Page 第 1 张	Total 共 1 张
制图 Drawing	
校对 Checked	
审定 Approved	
日期 Date	

借（通）用件登记

绘 图

绘 校

底图总号