## IFC TEE <br> SCHEME <br> IFC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

## CB TEST CERTIFICATE

## Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory
Note: When more than one factory, please report on page 2

Ratings and principal characteristics

Trademark (if any)

Customer's Testing Facility (CTF) Stage used
Model / Type Ref.

Additional information (if necessary may also be reported on page 2)

A sample of the product was tested and found to be in conformity with

As shown in the Test Report Ref. No. which forms part of this Certificate

## Commercial Refrigeration appliances

AKE Ausseer Kälte- ind Edelstahltechnik GmbH Pichl 66
8984 Bad Mitterndorf Austria

Same as applicant

Same as applicant

See page 3-5

AKE GmbH
-

See page 2

See page 2-3

0335-1:2010+A1+A2,
IEC 60335-2-89:2019

2240083KAU-001

This CB Test Certificate is issued by the National Certification Body

## Intertek Semko AB

Torshamnsgatan 43
Box 1103
SE-164 22 Kista, Sweden

Date: 03 February, 2022

## ntertek

Signature:


Henrik Wikström

## Model / Type Ref.

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BAK**_***_*__* **** ***,
BAKERY ******_****,
Sushi Tower **_***, Cake Tower **_* **, Caleo Air Tower***_*
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## Additional information

Explanation of type designation:
For model BAK**_*****_********, Green**_**************:
The $1^{\text {st }}$ symbol "*" can be: G (closed customer side) or A (counter top installation),
The $2^{\text {nd }}$ symbol "*" can be: $E$ (squared) or $S$ ( $10^{\circ}$ slanted) or $R$ (rounded/curved),
The $3^{\text {rd }}, 4^{\text {th }} \& 5^{\text {th }}$ symbol "***" can be: any number between 45 and 400 (width of appliance),
The $6^{\text {th }} \& 7^{\text {th }}$ symbol "***" $^{\text {c }}$ can be: blank or any number between 45 and 99 (height of glass structure),
The $8^{\text {th }}$ symbol "*" can be: E R290 (self-contained) or Z (remote refrigerated),
The $9^{\text {th }} \& 10^{\text {th }}$ symbol "**" can be: blank or RG (closed rear wall),
The $11^{\text {th }} \& 12^{\text {th }}$ symbol "**" can be: blank or EC (easy change) or KL (flaps)
The $13^{\text {th }}, 14^{4 \text { h }} \& 15^{\text {th }}$ symbol "***" can be: blank (drop in installation) or PRO (overhanging installation on costumer side)
For model Gastro****_******* ** *****:
The $1^{\text {st }} \& 2^{\text {nd }}$ symbol "**" can be: blank or HC
The 3rd symbol "*" can be: G (closed customer side) or A (counter top installation),
The $4^{\text {th }}$ symbol "*" can be: $E$ (squared) or $S$ ( $10^{\circ}$ slanted) or $R$ (rounded/curved),
The $5^{\text {th }} \cdot 6^{\text {th }} \& 7^{\text {th }}$ symbol ${ }^{4 * * * " ~}$ can be: any number between 45 and 400 (width of appliance),
The $8^{\text {th }} \& 9^{\text {th }}$ symbol "***" can be: blank or any number between 45 and 99 (height of glass structure),
The $10^{\text {th }}$ symbol "*"can be: E R290 (self-contained) or Z (remote refrigerated),
The $11^{\text {th }} \& 12^{\text {th }}$ symbol "**" can be: blank or RG (closed rear wall),
The $13^{\text {th }} \& 14^{\text {th }}$ symbol "**" can be: blank or EC (easy change) or KL (flaps)
The $15^{\text {th }}, 16^{\text {th }} \& 17^{\text {th }}$ symbol ${ }^{* * * *}$ can be: blank (drop in installation) or PRO (overhanging installation on costumer side)
For model BAKERY ******_****:
The $1^{\text {st }}$ symbol "*" can be: can be S or H ( $\mathrm{S}=$ slanted / $\mathrm{H}=$ higher operating side) or Kombi (combination of presentation area and GN-containers)
The $2^{\text {nd }}, 3^{\text {rd }} \& 4$ th symbol "***" can be: any number between 1 and 10 (GN/EURO standard size) or number between 50 and 400 (width of appliance)
The $5^{\text {th }} \& 6^{\text {th }}$ symbol "**" can be: number 1 (GN/EURO standard size) or number between 50 and 90 (depth of appliance)
The $7^{\text {th }} \& 8^{\text {th }}$ symbol "**" can be: any number between 10 and 90 (height of appliance)
The $9^{\text {th }}$ symbol "*" can be: E R290 (self-contained) or Z (remote refrigerated),
The $10^{\text {th }}$ symbol "*" can be: blank or PRO (overhanging installation on costumer side)
For model EBS ***_**_** ***:
The $1^{\text {st }}, 2^{\text {nd }} \& 3^{\text {rd }}$ symbol "***" can be: any number between 1 and 10 (GN/EURO standard size) or number between 50 and 400 (width of appliance)
The $4^{\text {th }} \& 5^{\text {th }}$ symbol "**" can be: number 1 (GN/EURO standard size) or number between 50 and 90 (depth of appliance)
The $6^{\text {th }} \& 7^{\text {th }}$ symbol "**" can be: any number between 10 and 90 (height of appliance)
The $8^{\text {th }}$ symbol "*" can be: blank or $L$ (Standard or Long version)
The $9^{\text {th }}$ symbol "*" can be: E R290 (self-contained) or Z (remote refrigerated),
The $10^{\text {th }}$ symbol "*" can be: blank or PRO (overhanging installation on costumer side)

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For model EURO ***_**_** * *, UKW ***_**_**_* *:
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The $1^{\text {st }}, 2^{\text {nd }} \& 3^{\text {rd }}$ symbol "***" can be: any number between 1 and 10 (GN/EURO standard size) or number between 50 and 400 (width of appliance)
The $4^{\text {th }} \& 5^{\text {th }}$ symbol "**" can be: number 1 (GN/EURO standard size) or number between 50 and 90 (depth of appliance)
The $6^{\text {th }} \& 7^{\text {th }}$ symbol "**" can be: any number between 10 and 90 (height of appliance)
The $8^{\text {th }}$ symbol "*" can be: E R290 (self-contained) or Z (remote refrigerated),
The $9^{\text {th }}$ symbol "*" can be: blank or PRO (overhanging installation on costumer side)
For model Sushi Tower **_***, Cake Tower **_* **:
The $1^{\text {st }} \& 2^{\text {nd }}$ symbol "**" can be: any number between 53 and 78 (height of appliance)
The $3^{\text {rd }}$ symbol "*" can be: E R290 (self-contained) or Z (remote refrigerated),
The $4^{\text {th }} \& 5^{\text {th }}$ symbol "*" can be: blank or EC (easy change) or KL (flaps)
For model Caleo Air Tower ***-*,
The $1^{\text {st }}, 2^{\text {nd }} \& 3^{\text {rd }}$ symbol "***": 142 (width of appliance)
The $4^{\text {th }}$ symbol "*" can be: E R290 (self-contained) or Z (remote refrigerated),

The products were checked against following:
EN 60335 1/A13:2017 + A1:2019 + A14:2019 + A2:2019
EN 60335-2-89:2010 + A1:2016 + A2:2017 used in conjunction with EN 60335-1:2012 + A11:2014 + A13:2017
AS/NZS 60335.2.89:2020 and AS/NZS 60335.1:2020

## Ratings and principal characteristics

$220-240 \mathrm{~V}$ AC, 50 Hz

| Model | Max. power input (W) | Max. current input (A) |
| :---: | :---: | :---: |
| BAK bc-ddd-ee-f xx yy zzz |  |  |
| BAK G*-51-53-E R290 | 193 | 1.24 |
| BAK G*-92-53-E R290 | 285 | 1.63 |
| BAK G*-132-53-E R290 | 306 | 1.72 |
| BAK G*-173-53-E R290 | 351 | 2.42 |
| BAK G*-51-70-E R290 | 273 | 1.58 |
| BAK G*-92-70-E R290 | 294 | 1.67 |
| BAK G*-132-70-E R290 | 343 | 2.39 |
| BAK L G*-92-51-E R290 | 335 | 1.84 |
| BAK L G*-132-51-E R290 | 382 | 2.55 |
| BAK L G*-92-68-E R290 | 358 | 2.45 |
| BAK L G*-132-68-E R290 | 432 | 2.57 |
| (*) can be E or S or R |  |  |
|  |  |  |
| Caleo Air Tower ddd-f |  |  |
| Caleo Air Tower 142-E R290 | 225 | 1.36 |


| GASTRO aabc-ddd-ee-f xx yy zzz |  |  |
| :--- | :--- | :--- |
| Gastro G*-44-45-E R290 EC | 164 | 1.16 |
| Gastro G*-78-45-E R290 EC | 198 | 1.26 |
| Gastro G*-112-45-E R290 EC | 280 | 1.61 |
| Gastro G*-146-45-Z EC | 318 | 2.27 |
| Gastro G*-80-53-E R290 | 205 | 1.29 |
| Gastro G*-112-53-E R290 | 290 | 1.65 |
| Gastro G*-145-53-E R290 | 311 | 1.75 |
| Gastro G*-177-53-E R290 | 352 | 2.43 |
| Gastro G*-80-70-E R290 | 284 | 1.63 |
| Gastro G*-112-70-E R290 | 302 | 1.71 |
| Gastro G*-145-70-E R290 | 350 | 2.42 |
| Gastro G*-80-87-E R290 | 314 | 2.26 |
| Gastro G*-112-87-E R290 | 336 | 2.36 |
| Gastro G*-145-87-E R290 | 408 | 2.47 |
| Gastro HCG*-80-87-E R290 | 356 | 2.24 |
| Gastro HCG*-112-87-E R290 | 443 | 2.10 |
| Gastro HCG*-145-87-E R290 | 464 | 2.19 |
| Gastro A**0-65-E R290 | 171 | 1.14 |
| Gastro A**-112-65-E R290 | 183 | 1.20 |
| Gastro A*-145-65-E R290 | 322 | 1.79 |
| (*) can be E or S or R |  |  |

(*) can be E or S or R

| GREEN bc-ddd-ee-f xx y zzz |  |  |
| :---: | :---: | :---: |
| Green G*-80-54-E R290 | 211 | 1.32 |
| Green G*-112-54-E R290 | 296 | 1.68 |
| Green $\mathrm{G}^{*}$-145-54-E R290 | 319 | 1.78 |
| Green G*-80-71-E R290 | 290 | 1.65 |
| Green G*-112-71-E R290 | 308 | 1.73 |
| Green $\mathrm{G}^{*}$-145-71-E R290 | 359 | 2.46 |
| Green G*-80-88-E R290 | 314 | 2.26 |
| Green G*-112-88-E R290 | 342 | 2.39 |
| Green G*-145-88-E R290 | 417 | 2.51 |
| Green A*-80-67-E R290 | 171 | 1.14 |
| Green A*-112-67-E R290 | 183 | 1.20 |
| Green A*-145-67-E R290 | 322 | 1.79 |
| Green L G*-80-52-E R290 | 295 | 1.67 |
| Green L G*-112-52-E R290 | 332 | 1.83 |
| Green L G*-80-69-E R290 | 333 | 2.34 |
| Green L G*-112-69-E R290 | 408 | 2.47 |


| BAKERY u aaa-bb-cc d f |  |  |  | 151 | 1.05 |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Bakery 1,5-E R290 | 222 | 1.35 |  |  |  |
| Bakery 2-E R290 | 247 | 1.96 |  |  |  |
| Bakery 3-E R290 | 290 | 1.94 |  |  |  |
| Bakery 4-E R290 | 222 | 1.35 |  |  |  |
| Bakery Kombi 2-E R290 | 247 | 1.96 |  |  |  |
| Bakery Kombi 3-E R290 | 290 | 1.94 |  |  |  |
| Bakery Kombi 4-E R290 | 151 | 1.05 |  |  |  |
| Bakery S 1,5-E R290 | 222 | 1.35 |  |  |  |
| Bakery S 2-E R290 | 247 | 1.96 |  |  |  |
| Bakery S 3-E R290 | 280 | 1.90 |  |  |  |
| Bakery S 4-E R290 | 151 | 1.05 |  |  |  |
| Bakery H 1,5-32-E R290 | 222 | 1.35 |  |  |  |
| Bakery H 2-32-E R290 | 247 | 1.96 |  |  |  |
| Bakery H 3-32-E R290 | 290 | 1.94 |  |  |  |
| Bakery H 4-32-E R290 | 346 | 1.66 |  |  |  |
| Bakery H 5-32-E R290 | 151 | 1.05 |  |  |  |
| Bakery H 1,5-38-E R290 | 222 | 1.35 |  |  |  |
| Bakery H 2-38-E R290 | 247 | 1.96 |  |  |  |
| Bakery H 3-38-E R290 | 290 | 1.94 |  |  |  |
| Bakery H 4-38-E R290 | 346 | 1.66 |  |  |  |
| Bakery H 5-38-E R290 |  |  |  |  |  |


| EBS aaa-bb-cc y d f |  |  |
| :--- | :--- | :--- |
| EBS 1-1-E R290 | 136 | 1.04 |
| EBS 2-1-E R290 | 136 | 1.34 |
| EBS 2-1L-E R290 | 136 | 1.04 |
| EBS 3-1-E R290 | 147 | 1.04 |
| EBS 4-1-E R290 | 147 | 1.04 |
| EBS 5-1-E R290 | 147 | 1.04 |
| EBS 6-1-E R290 | 216 | 1.34 |
| UKW aaa-bb-cc d f |  |  |
| UKW 1-1-E R290 | 137 | 1.05 |
| UKW 2-1-E R290 | 151 | 1.05 |
| UKW 3-1-E R290 | 222 | 1.35 |
| UKW 4-1-E R290 | 247 | 1.96 |
| UKW 5-1-E R290 | 290 | 1.94 |


| UKW 6-1-E R290 | 346 |  |  |  |  |
| :--- | :---: | :---: | :---: | :---: | :---: |
| EURO aaa-bb-cc d f |  |  |  |  |  |
| Euro 1-E R290 | 137 | 1.66 |  |  |  |
| Euro 2-E R290 | 222 | 1.35 |  |  |  |
| Euro 3-E R290 | 247 | 1.96 |  |  |  |
| Euro 4-E R290 | 290 | 1.94 |  |  |  |
| Sushi Tower ee-f yy |  |  |  |  |  |
| Sushi Tower 78-E R290 | 305 | 1.72 |  |  |  |
| Cake Tower 53-E R290 | 163 | 0.74 |  |  |  |
| Cake Tower 78-E R290 |  |  |  | 273 | 1.58 |

