

OUR 9 COMMIMENTS BY END 2020 for healthy and sustainable food

#serviceincluded

# We feed our guests like we would feed our own family, in a responsible way

Amir Nahai, Chief F&B officer Because we are restaurateurs,

Because today's food model is not sustainable,

Because we want our guests to eat high-quality products,

We are taking real action to provide healthy and sustainable food in our restaurants.

## Our goal

WE WANT TO OFFER OUR GUESTS A TRUE CULINARY EXPERIENCE WITH HIGH-QUALITY, HEALTHY AND SUSTAINABLE FOOD.

We also want to contribute to transforming the agricultural model.

### We have therefore made 9 commitments WE WILL GRADUALLY ROLL

**THEM OUT IN OUR HOTELS BY END 2020.** Because food and farming models differ significantly around the world, we may have to make some exceptions or specific local

#### THERE'S A LOT AT STAKE:

commitments.

- In developed countries, more than one in two adults and nearly one in six children are either overweight or obese.
- Over 30% of food is wasted, yet one in seven people suffer from malnutrition.
- Meat production is responsible for 15% of the planet's carbon emissions.
- Studies reveal that many food additives are dangerous for our health.

## **OUR 9 COMMITMENTS** FOR HEALTHY AND SUSTAINABLE FOOD BY END 2020

TO REDUCE FOOD WASTE BY AN AVERAGE OF 30%	<i>How?</i> By rolling out an extensive food waste-reduction program and by giving food products a second life.
2 TO FAVOR LOCAL FOOD SUPPLIERS AND SEASONAL PRODUCE	<i>How</i> ? By offering at least 10 regional products and ensuring that 75% of our fruits or vegetables are seasonal.
TO INCREASE OUR SELECTION OF ORGANIC PRODUCTS AND SUPPORT AGROECOLOGY	<i>How?</i> By ensuring that our breakfast, lunch and dinner selections include at least two key products (e.g. cereal and fruit) that are organic — preferably not imported. Or by offering certified agroecological products.
4 TO PREFER SUPPLIERS COMMITTED TO ANIMAL WELFARE	<i>How?</i> By providing free-range or cage-free eggs (shell and liquid) only*. And by working with our suppliers so they gradually adopt animal welfare practices.
5 TO BAN ENDANGERED FISH SPECIES AND PROMOTE RESPONSIBLE FISHING	<i>How?</i> By banning six endangered fish species, as well as locally threatened fish from our menus**. By sourcing wild and farmed fish products from sustainable fisheries (MSC or ASC certified), where available.
6 TO ELIMINATE SINGLE-USE PLASTIC	<i>How</i> ? By removing plastic straws, stirrers and pics from our restaurants or bars, and providing eco-friendly alternatives only if necessary or on request. By using plastic alternatives where these are available (take-away containers, individual breakfast portions, coffee pods, bottled water, etc.).
7 TO REMOVE CONTROVERSIAL FOOD ADDITIVES AND REDUCE FAT AND SUGAR	<i>How?</i> By banning controversial food additives from five key products. By reducing fat and sugar content in our food***. By cutting out palm oil or ensuring that we use sustainable palm oil (certified by RSPO, Rainforest Alliance, or other organic labels).
8 TO SERVE RESPONSIBLE COFFEE OR TEA	<i>How?</i> By offering responsibly-produced coffee or tea at breakfast (certified by Rainforest, FairTrade, Organic, WFTO, etc.).
9 TO CATER FOR A RANGE OF DIETARY NEEDS	<i>How?</i> By offering balanced menus including vegetarian dishes and by catering for other special dietary needs and intolerances (gluten-free, dairy-free, etc.).

\*by the end of 2020 in areas where supply chains are developed (shell eggs in Europe for instance), and by the end of 2025 in all other markets. \*\* Complete list of the 6 banned fish species: Shark (except lesser-spotted dogfish), Ray (except thornback ray in Europe and north-west Atlantic rays caught by fishermen in the United States), Bluefin tuna (Thunnus thynnus, T. orientalis, T. maccoyii), except line-caught eastern-Atlantic or Mediterranean Thunnus thynnus weighing over 25kg, Grouper (Epinephelus spp.), Wild sturgeon caviar (Acipenser spp.), Eel (Anguilla spp.). And <u>endangered local fish species</u>. \*\* Controversial food additives: artificial sweeteners E951 (aspartame); azo dyes E102, E104, E110, E122, E124, E129; glutamates E620 à E625; antioxidants E320, E321, E385; paraben preservatives E214 et E219.





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