

LOOKBOOK 02-15

7 AUF EINEN STREICH – LASSEN SIE SICH VON UNSEREN JÜNGSTEN SPANNENDEN PROJEKTEN ÜBERRASCHEN!

IMMER EINEN SCHLAG VORAUS

Ein Pavillon der besonderen Art: Der DAIKIN Pavillon bei den diesjährigen BMW Open bot überraschende Einblicke.



Spiel, Satz, Sieg – der von uns konzipierte Pavillon war Eyecatcher und Besuchermagnet auf dem Turniergelände.

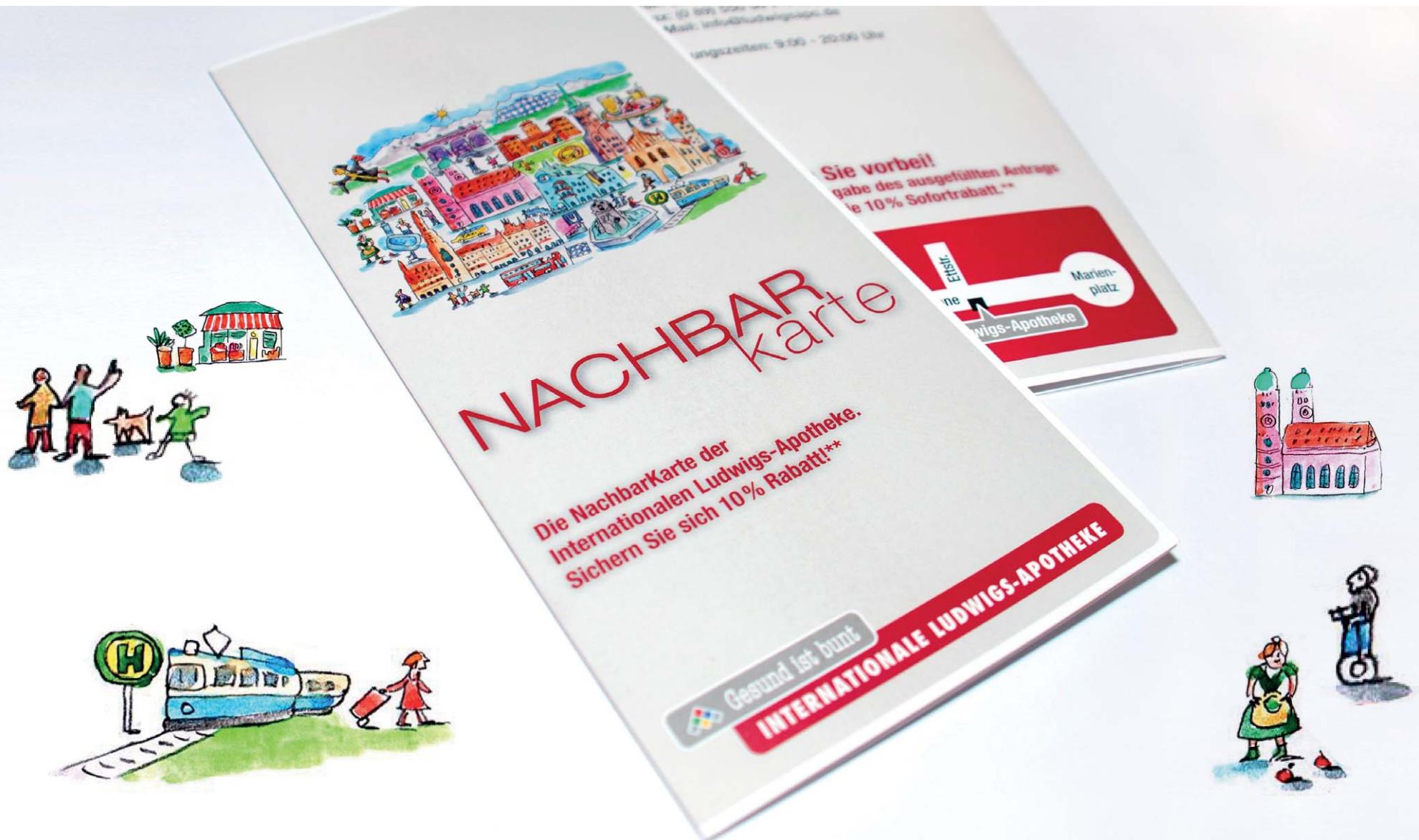


AUF GUTE NACHBARSCHAFT!

Mit der NachbarKarte der Internationalen Ludwigs-Apotheke rückt München ein Stück zusammen.



Die NachbarKarte bietet Beschäftigten in der Münchener Innenstadt einen Exklusiv-Rabatt von 10 %. Also: Antrag ausfüllen und sparen!



MESSESTAND DES BVFA AUF DER INTERSCHUTZ

Auf 500 m² präsentierten sich im Juni 12 Einzelaussteller mit großer Kontaktfläche nach außen und ruhigem Besprechungsraum im Inneren.



Aktionsfläche „Pro Aufladelöscher“: Die Besucher fotograzierten sich fliegend auf einem überdimensionalen Feuerlöscher.

Die Fotos konnten direkt vor Ort ausgedruckt oder auf Facebook gepostet werden.



NACKTES FLEISCH ZIEHT IMMER

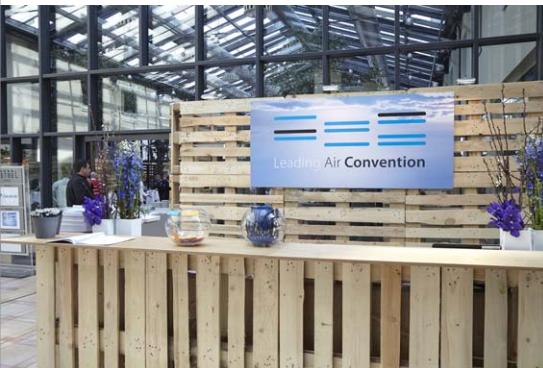
Anzeigenmotiv für Innovationen im Bereich Lebensmittelkühlung.

GELUNGENER AUFTAKT FÜR NEUES BRANCHENEVENT

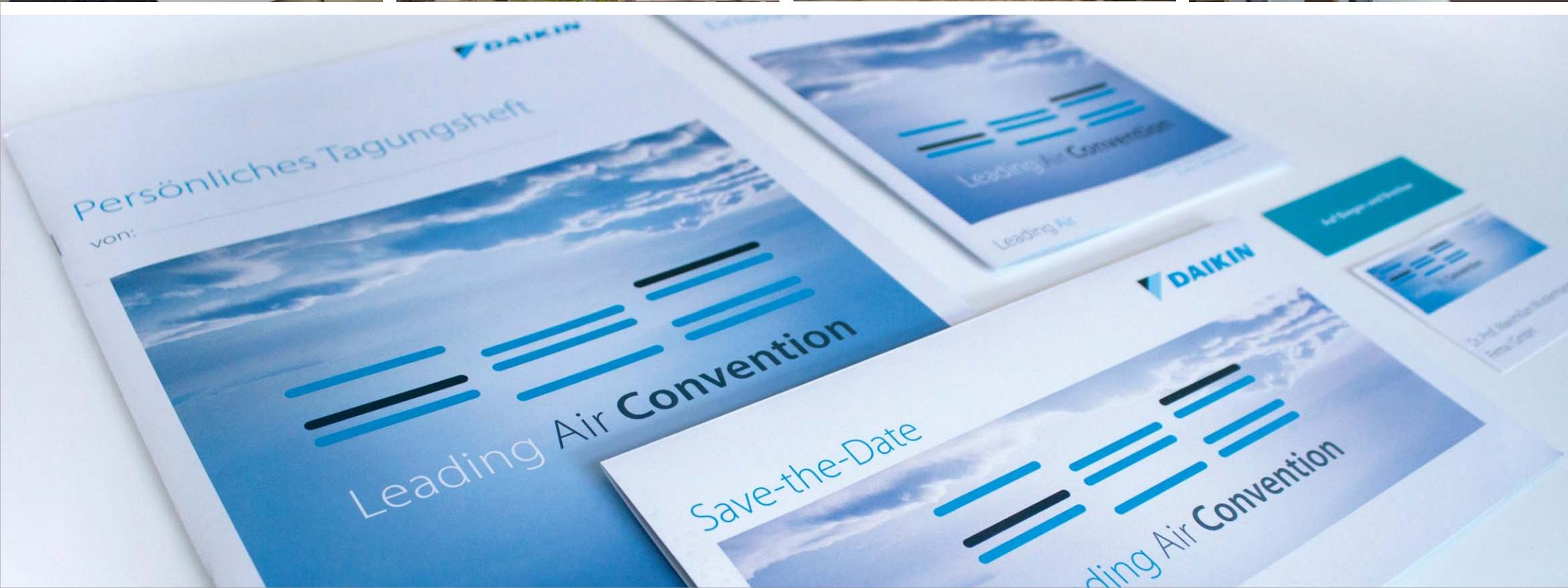
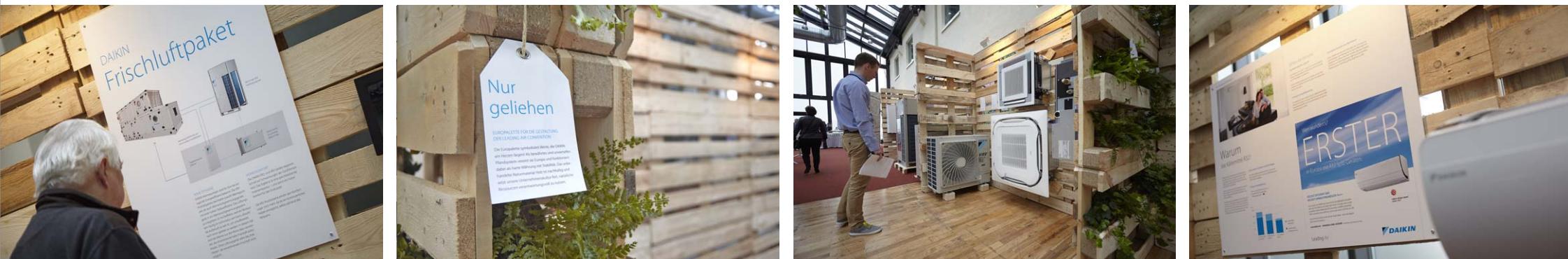
Die erste Leading Air Convention erhielt durch das innovative Veranstaltungsdesign einen ganz besonderen Charakter.



Die Euro-Paletten lieferten auf diesem Event einen ebenso universellen wie kreativen Rahmen für Vorträge und Networking.



Effizienz, Nachhaltigkeit und Innovation bei der Energiewende – dieser Themenkomplex spiegelte sich auch in der Veranstaltungskommunikation wider.



BELLOBEST – EINE MARKE WIRD GEBOREN

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GUTER START FÜR EIN GUTES START-UP

Für SIS Software konzipierten wir die erste Unternehmensbroschüre.



Deutsche und internationale Kunden finden in dem frisch gedruckten 20-Seiter umfassende Informationen zum Thema Crowd-Management für Städte, Sicherheitsbehörden, Eventveranstalter und Themenparks.

LORD MAYOR IS CALLING. LONDON IS ON ITS WAY! Every year, the City of London designates its Lord Mayor, elected by the representatives of the city guilds. Taking office as the highest dignitary, he leads a procession through the City of Westminster. This tradition has been treasured since the 13th century, which is why hundreds of thousands of people do not want to miss out on this event.

ORGANISERS BENEFIT FROM SIS TECHNOLOGIES In order to analyse the flow of visitors and to intervene quickly if necessary, organisers of the major event "Lord Mayor's Show" have benefited from Crowd Sensing since 2011 with which they monitor the event in real time, and subsequently analyse the crowd behaviour for infrastructure improvements in the following year.

MESSAGING: COMMUNICATE FASTER Via an app and the built-in SIS Messaging Tool, visitors of the procession get up-to-date information directly on their smartphone in the form of location-based messages sent by event organisers. Information about planned schedule deviations or closures due to the large number of visitors reach the user in real time.

MAPPING: IMPROVED PROVISION OF INFORMATION The Mapping module has proved to be a useful helper for visitors. Not only does it provide details about the location of the nearest public toilets, hospitals or police stations, it also informs users about sightseeing along the route, pubs for nourishment and well-being, public transport schedules and possible activities during breaks.

EVENT MANAGEMENT 13

Employed SIS modules during the Lord Mayor's Show: Crowd Sensing, Messaging, Mapping. Thanks to SIS: improved security and services during large events.

London: Crowds converge in the capital.

As the venerable Lady of Europe, London is an international financial centre and tourist attraction and therefore accustomed to large numbers of visitors from all over the world. Well versed in handling large surging crowds and congestion, event organisers pursue their job and place their trust in the innovative multimedia services of the SIS solutions.

Urban safety and real-time service

OF COMMAND Command and control. Visualise staff locations and positions on a map in real time and manage them via radio channel. Assign commands to a certain area or to a specific person.

OF CROWD SENSING Detect the crowd and analyse their movement patterns in combination with Crowd Sensing.

OF MAPPING Visualise geographical information in real time. For the public, respectively your own analysis, issue real-time information or visualise areas for certain crowd management.

OF MESSAGE Send messages to the SIS system. SIS you message - SIS you receive.

ADVANTAGES AT A GLANCE

- EASY**: SIS modules can easily be integrated. For existing apps.
- FAST**: The process of integrating the modules takes about one to two weeks.
- COMMUNAL**: The modules work most effectively together, but can also be used individually.
- COMPREHENSIVE**: The SIS solution not only analyses large crowds - it also lets you actively manage and guide them via real-time communication.
- INNOVATIVE**: As state-of-the-art technology, the SIS modules represent the latest tools developed in cooperation with the German Research Center for Artificial Intelligence and the London School of Economics and Political Science.

01 CROWD SENSING Visualise crowd behaviour in real time.

02 MAPPING Handly parts of the crowd in a targeted way.

03 COMMAND Manage staff and operations.

Marketing tools for more customer proximity

SIS technologies not only optimise the safety or the use of infrastructure within the city but also deliver substantial information on the behaviour of visitors and give deeper insights into customer needs in theme parks with the help of SIS analytical tools.

DAS WAR UNSER

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VIELEN DANK FÜR IHR INTERESSE!