



intelligente wärme

Energy Efficient Radiant Heating Systems

AHK-Reise Croatia March 2021 – presentation of Dr. Michael Kost

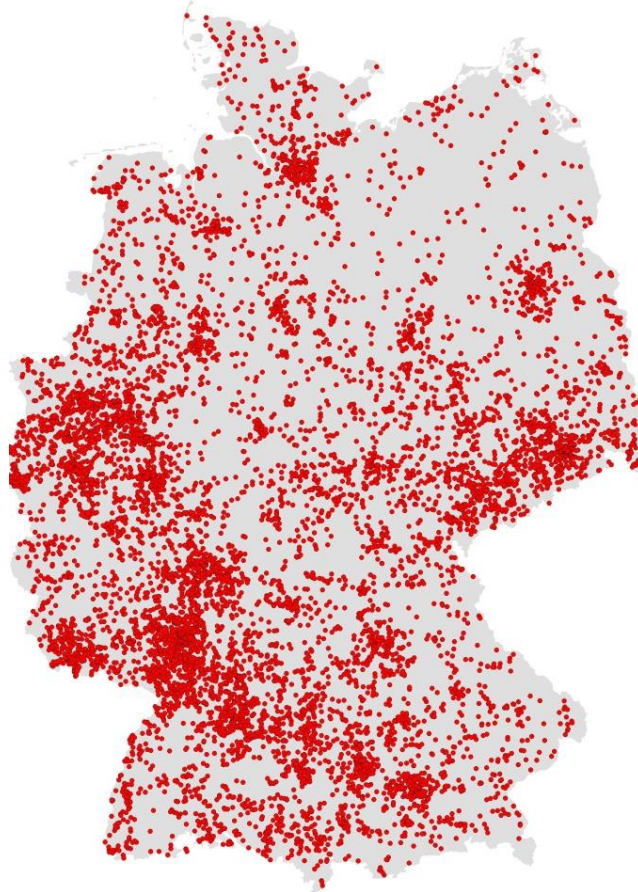


KÜBLER

Satisfaction in figures - 15.000 Customers



- Thousands of satisfied customers
- Around 70 % of our customers are word-of-mouth customers
- Around 500 new customers per year



Awards

Recognition for Kübler



klick a logo to get more information



Deutscher Nachhaltigkeitspreis
Deutschlands nachhaltigstes Produkt 2012



DESIGN PLUS
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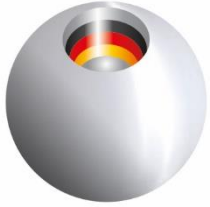
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Awards

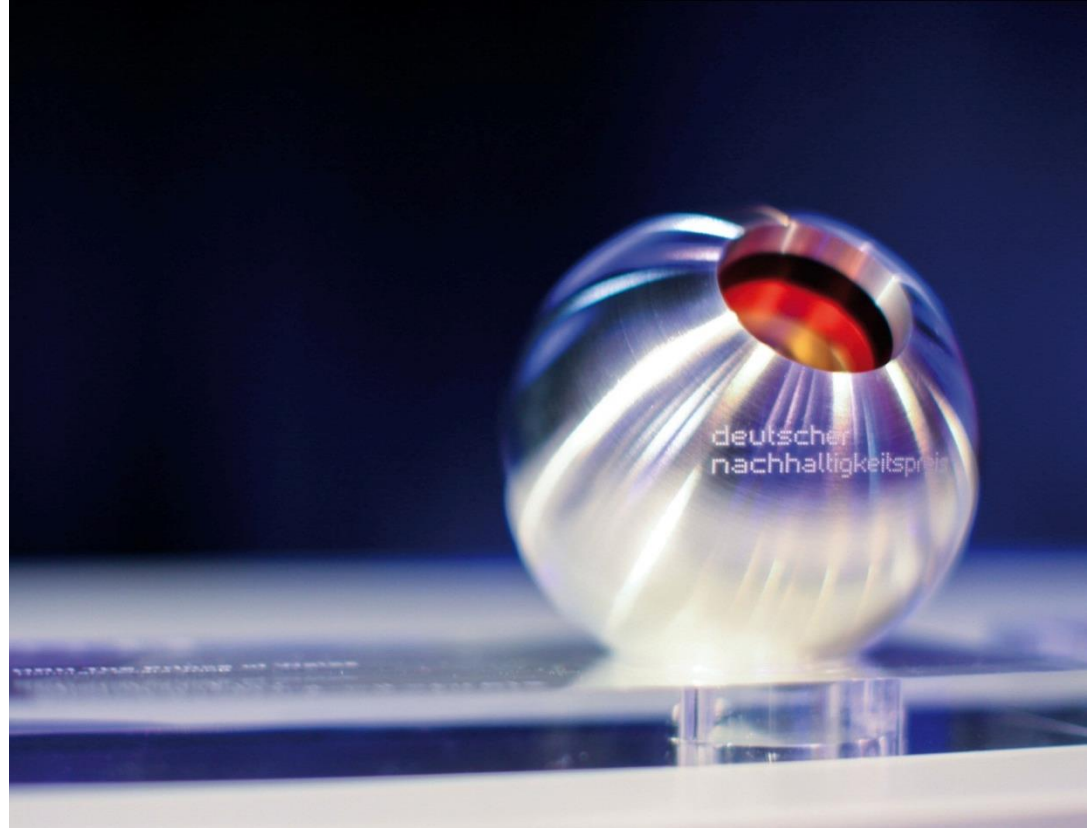
Recognition for Kübler



Deutscher Nachhaltigkeitspreis

Deutschlands nachhaltigstes
Produkt 2012

German Sustainability Award –
Germany's Most Sustainable Product

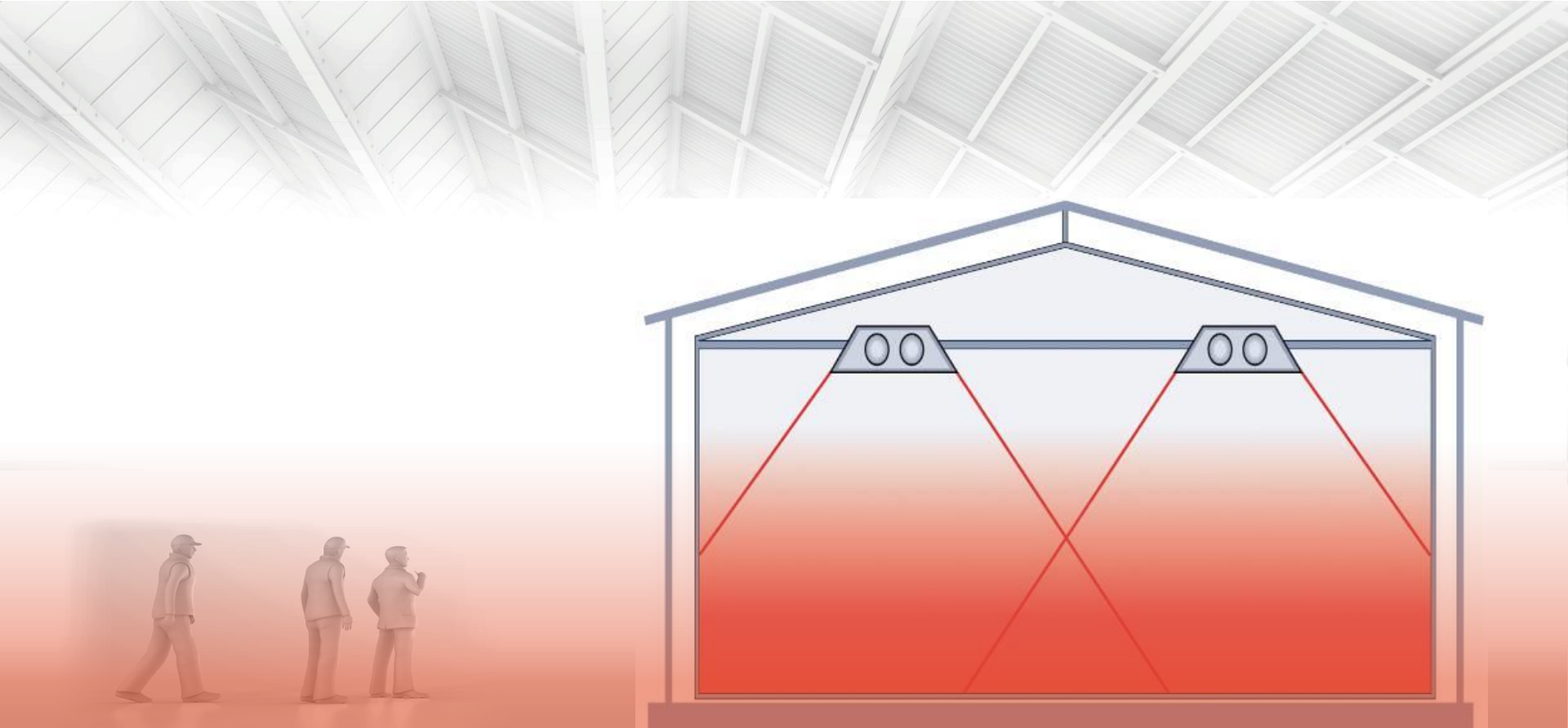


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Infrared

The principle of efficiency



[efficiency](#)

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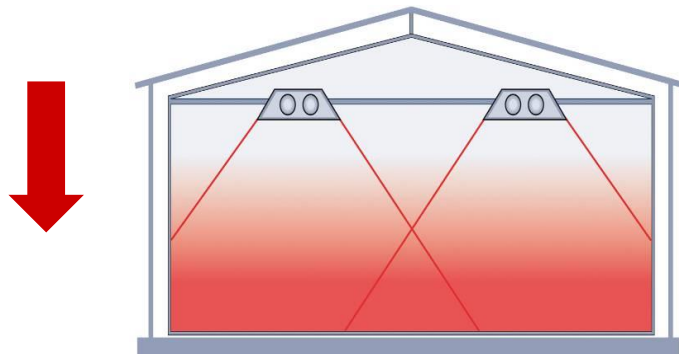
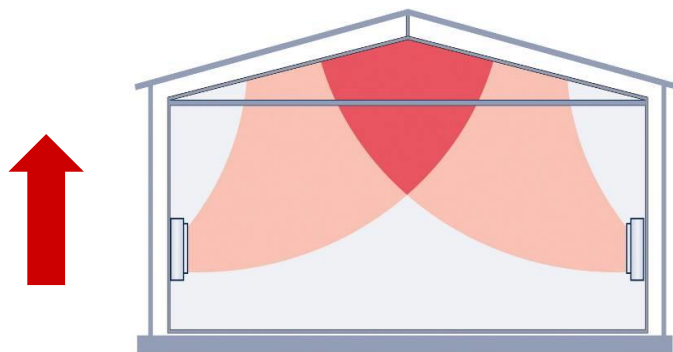
Infrared

The principle of efficiency



Distribution of heat different systems

- Heat is aggregated underneath the roof and thus cannot be used
- Heat is at the bottom and heats the floor

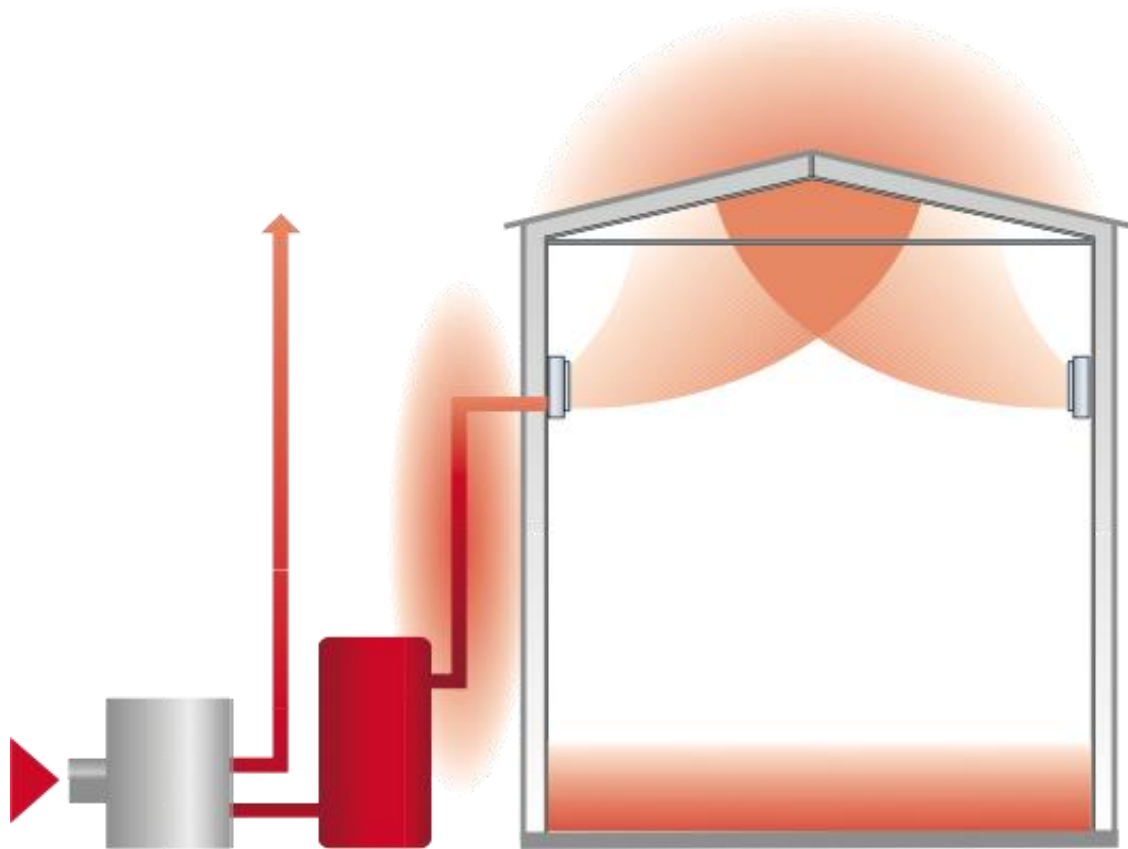


Infrared

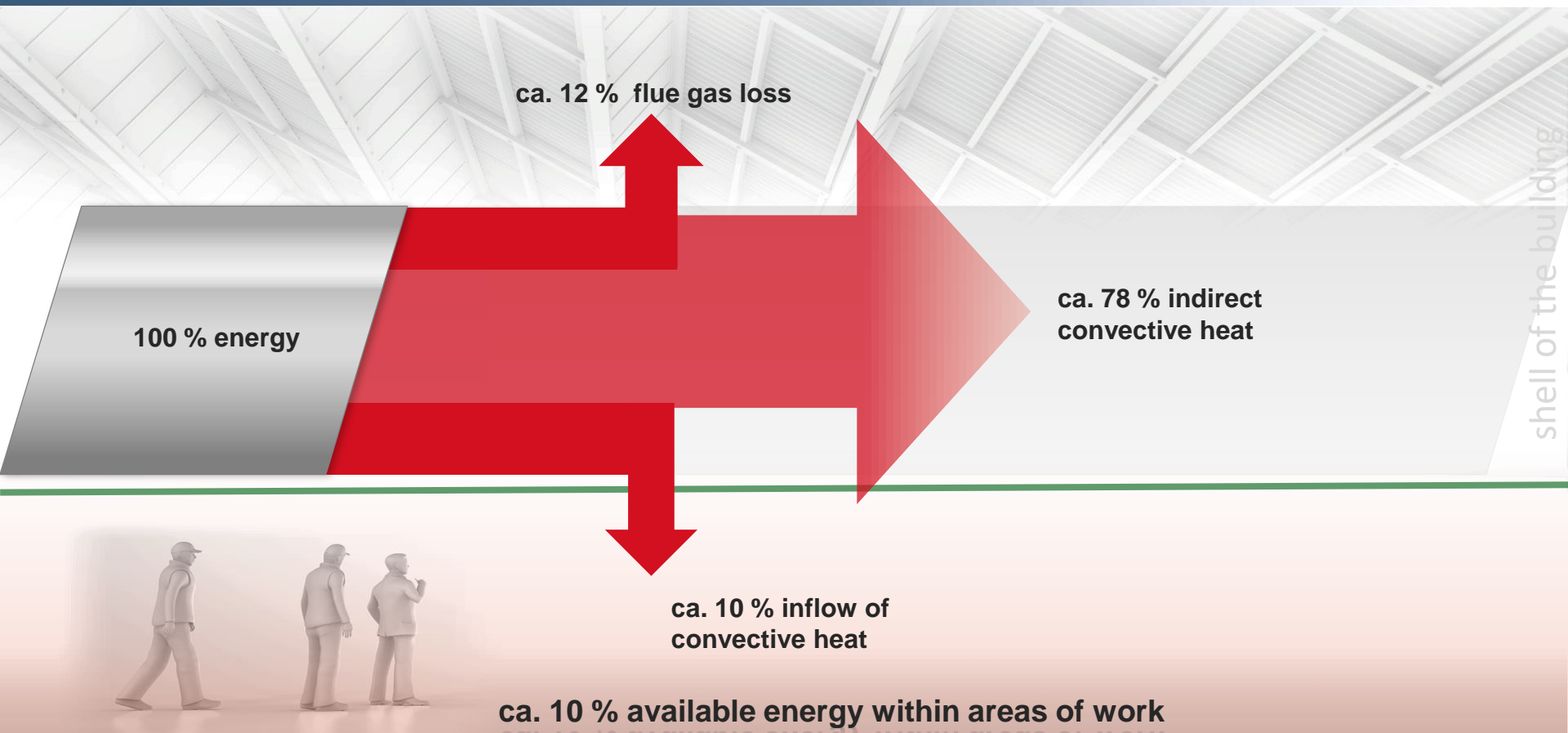
The principle of efficiency



Balance of energy central systems

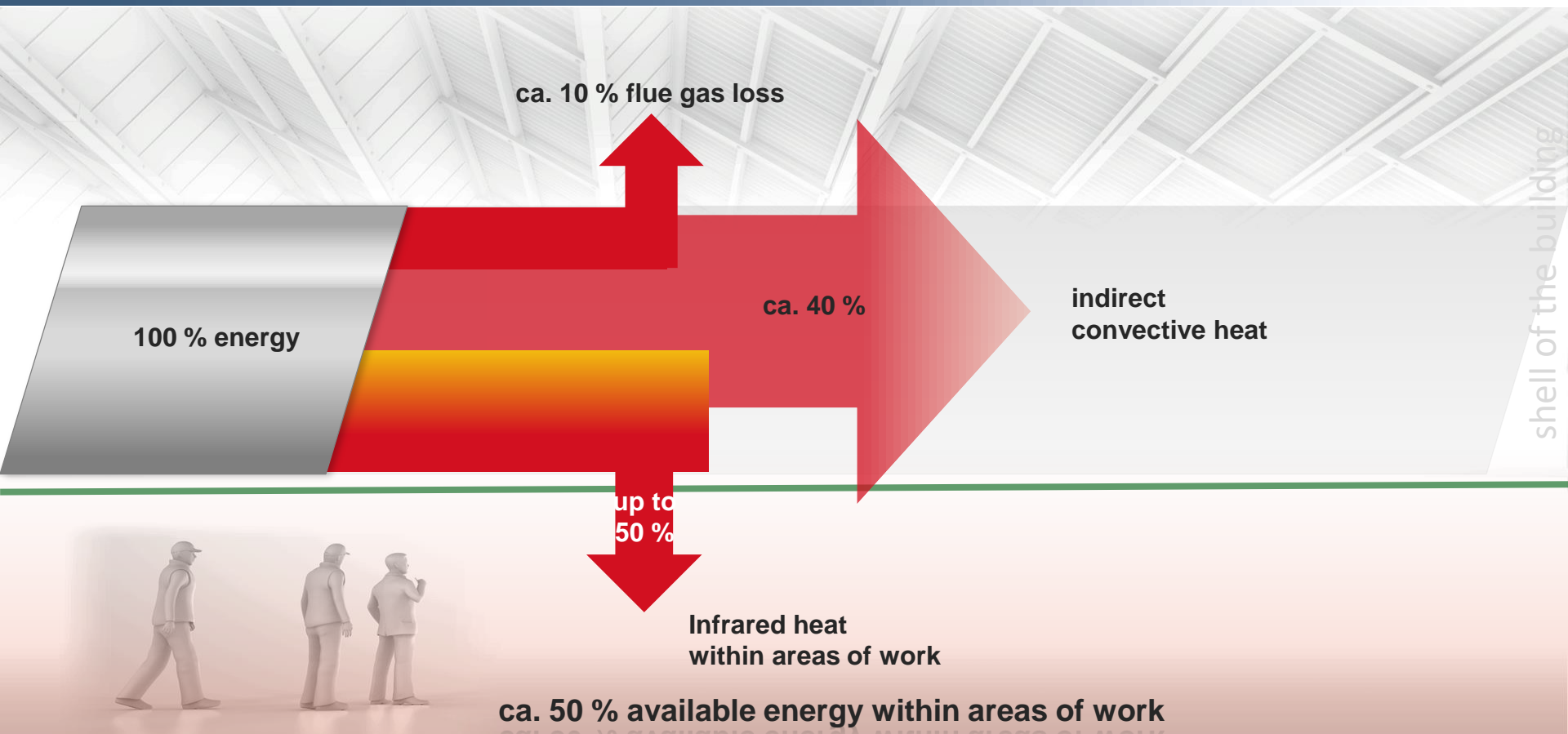


Hot-air systems – the output of heat



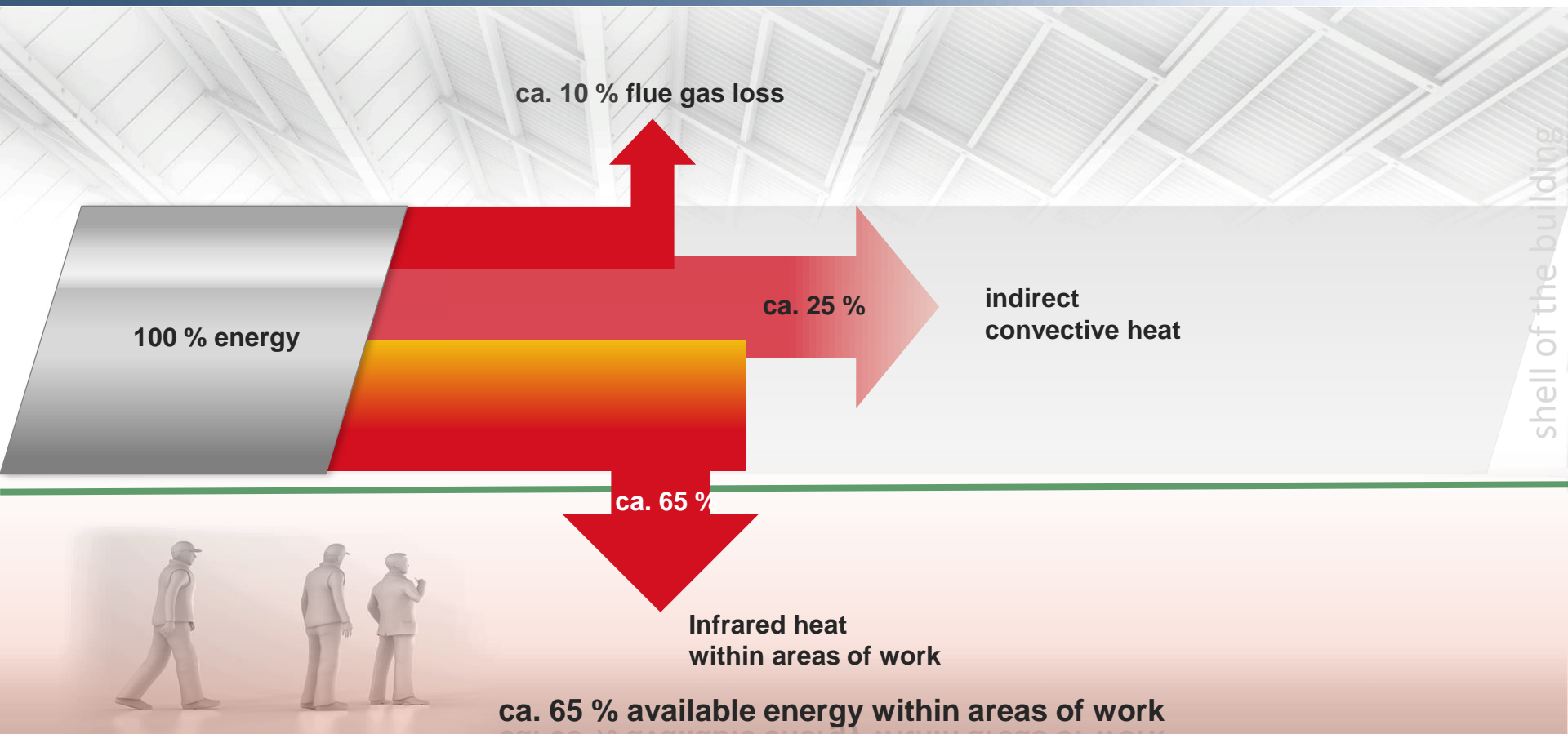
Standard infrared systems

Up to 50 % direct heat within areas of work

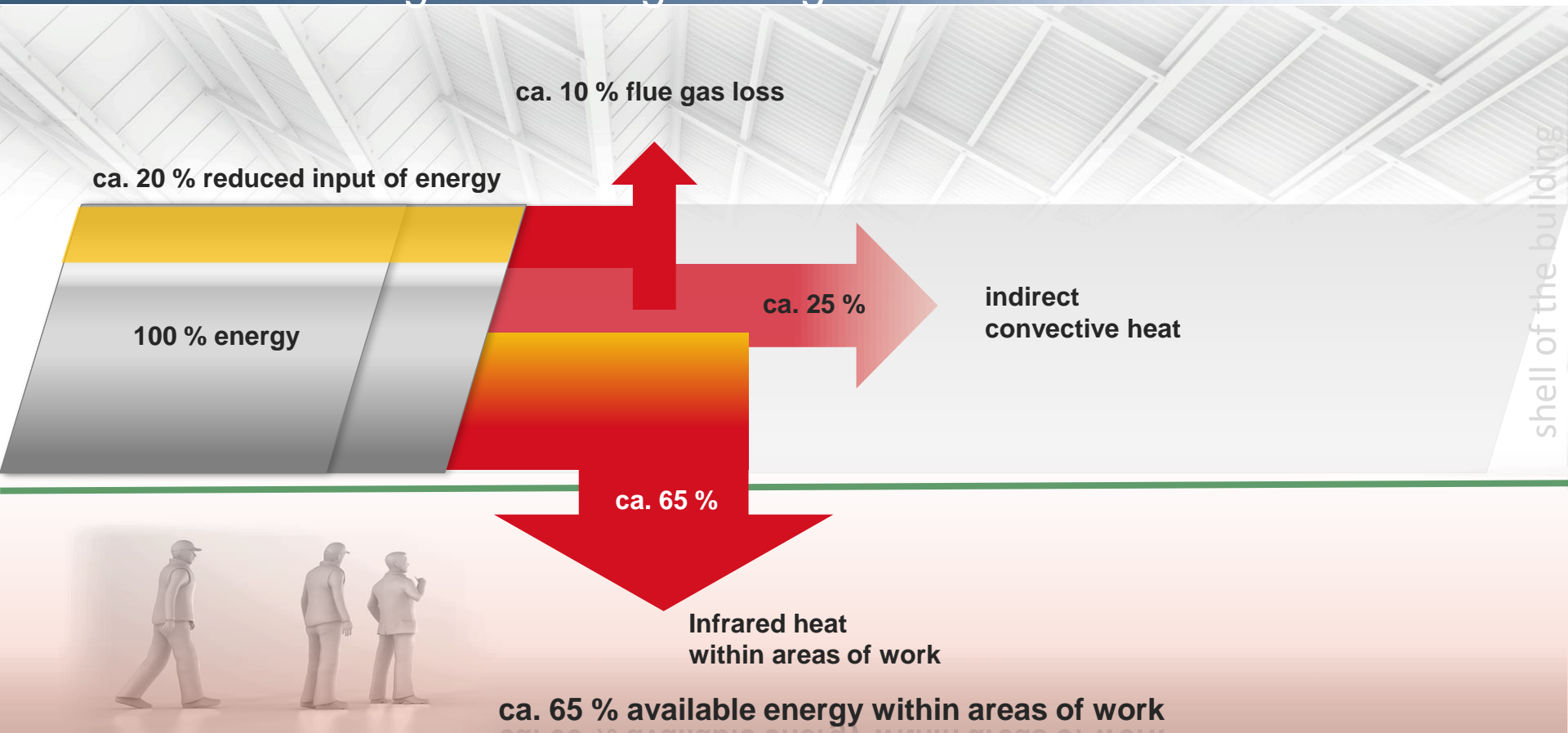


Our Optima heating line

up to 65 % direct heat within areas of work

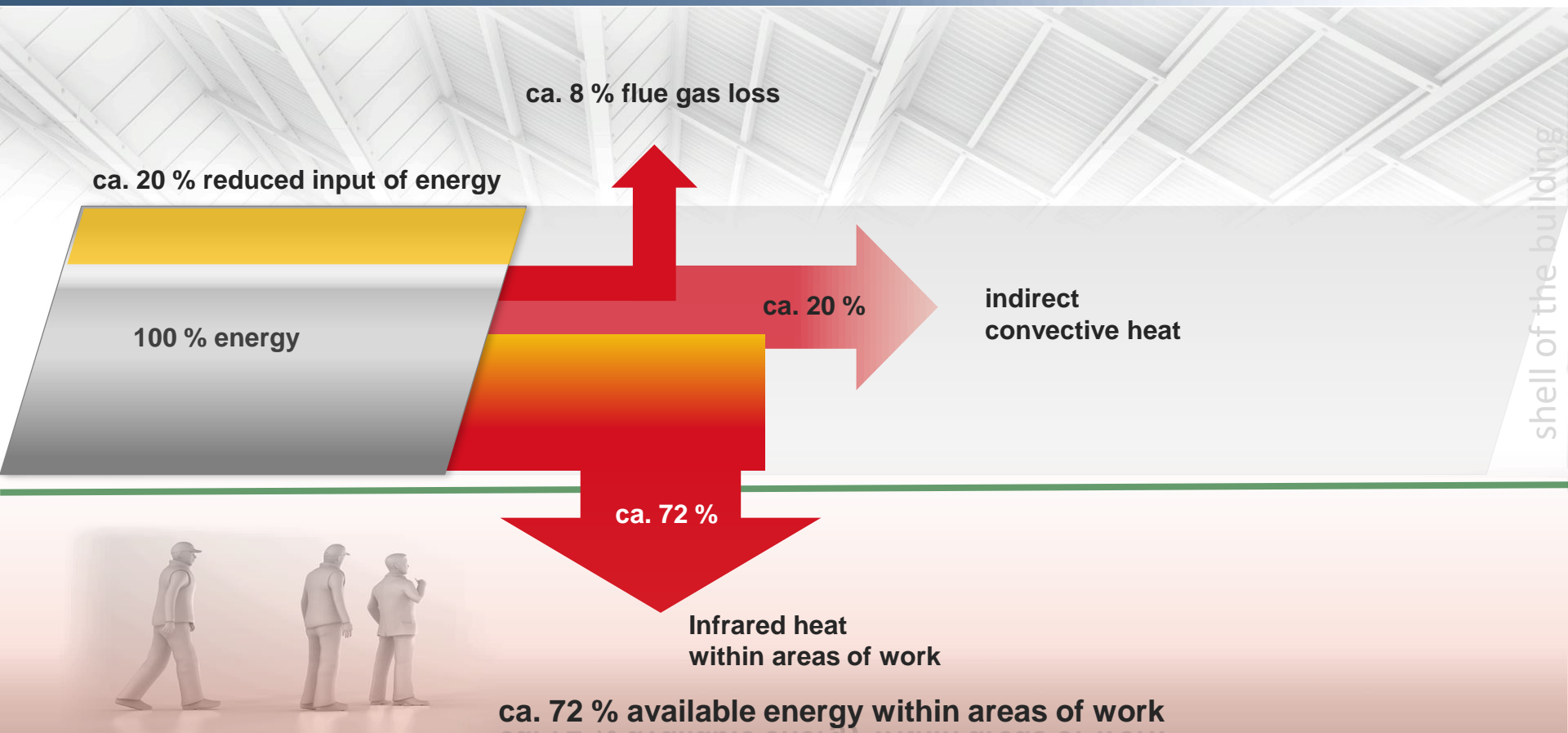


Optima heaters and R.O.S.S.Y® control system provide energy savings of up to 20 % due to an intelligent heating management



Our Optima *plus* system

Up to 72 % direct heat within areas of work



H.Y.B.R.I.D.

This is how the future heats – residual heat



- Energy savings of up to 70 %
- Combustion efficiency of up to 108 %
- Energy gain from residual heat of up to 15 %

NEU

- + Heizung
- + Steuerung
- + Restwärmenutzung

= H.Y.B.R.I.D.

Das bislang effizienteste
Wärme-konzept von Kübler

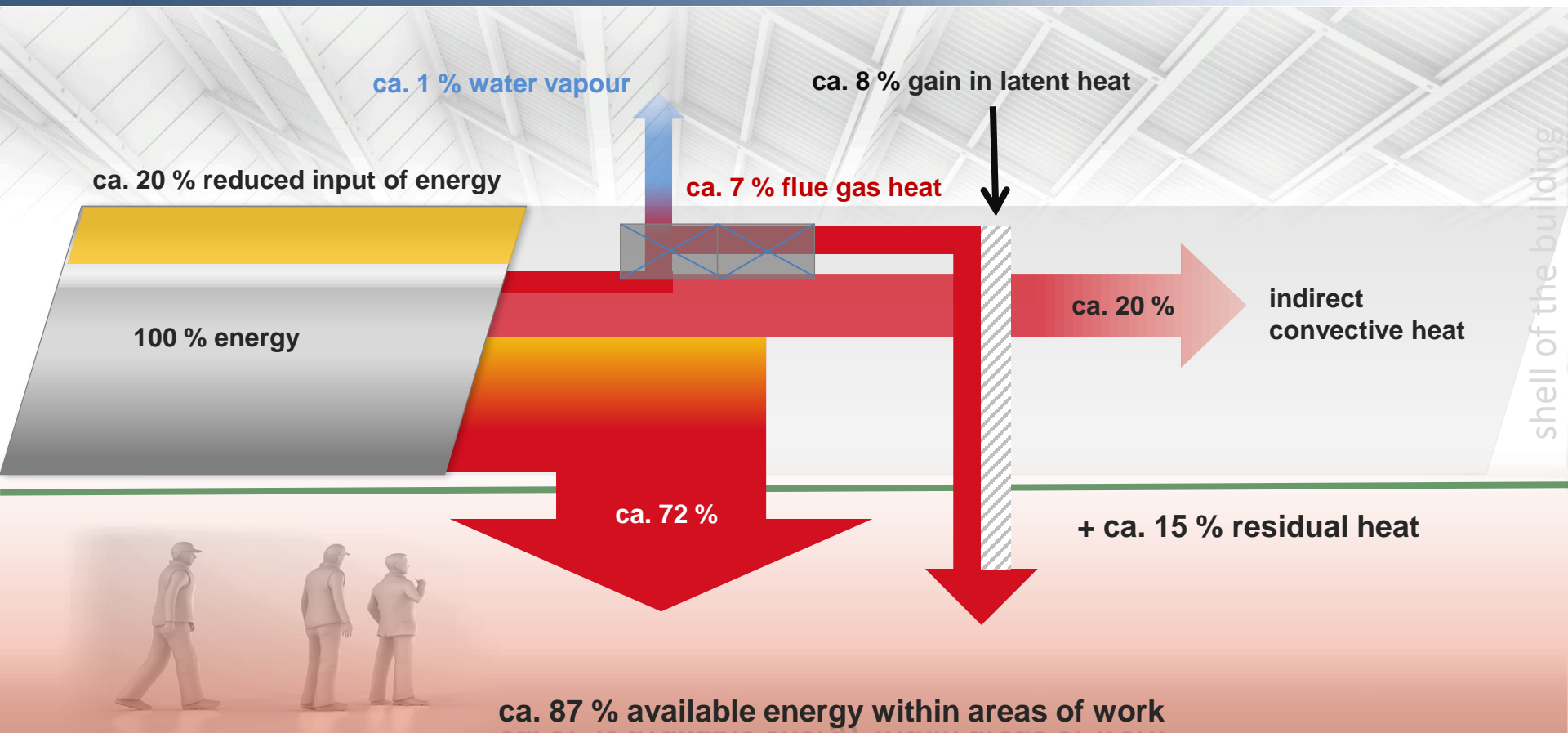
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H.Y.B.R.I.D.

Up to 108 % available energy within the building's shell



KÜBLER – Control systems

Suitable for your needs



TNW DIGITAL

Das Tag-Nacht-Wochenprogramm.

→ MEHR ERFAHREN



E* STEUERUNG

Energiesparend. Effektiv. Günstig.

→ MEHR ERFAHREN



R.O.S.S.Y®

Ressourcen optimieren.

→ MEHR ERFAHREN



CELESTRA

Heizungssteuerung mit neuen Augen sehen.

→ MEHR ERFAHREN

Steuerungen

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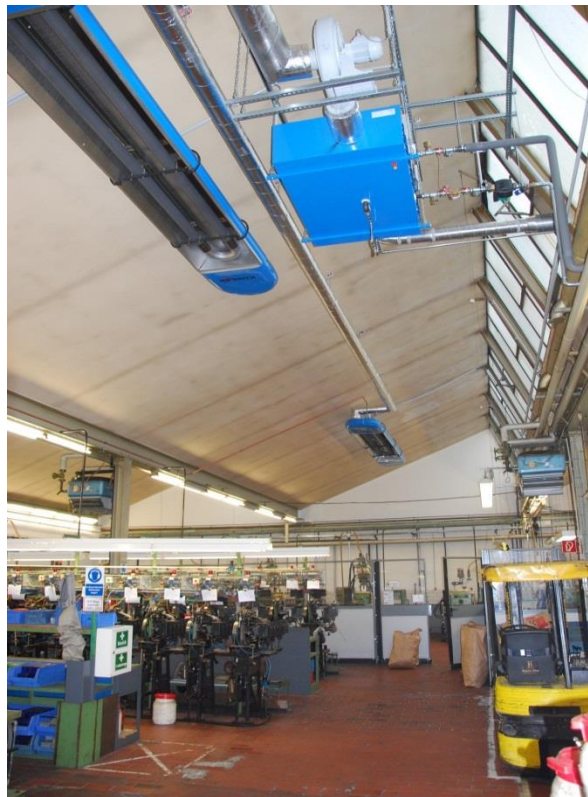
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Customer example – Energy savings



Reiners + Fürst Mönchengladbach

- Energy consumption before renewal:
1.212.000 kWh p. a.
- Energy consumption after renewal:
536.873 kWh p. a.
- Investment: 240.000 €
- Annual savings:
46.500 € (65 %)
- CO₂-saving: 299 t p. a.



ENERGY MASTERS
2014

1. PLATZ

KATEGORIE GEBÄUDE

Effizienz

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Business case energy saving– joint future in Croatia with Kübler



- We seek a partner, to build up a local business for Kübler in Croatia.
- KÜBLER is offering to the partner

unique energy saving space heating products with lots of USPs
competitive conditions

participation on know-how of 15.000 installed systems worldwide and
training

We look forward to the dialogue with you – thanks !

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