**Science students recycle materials to create their winning entries in the**

**Henkel Forscherwelt Science Lab school competition**

*Three students were recognized for their outstanding designs by Talib Abdul Kareem Julfar, CEO Infrastructure Services Sector at Dubai Municipality; Csaba Szendrei, President Henkel GCC, and German Consul General, Holger Mahnicke, at the German Pavilion at Expo 2020 Dubai*

**UAE, Dubai, 15 March 2022:** The winning students in the Forscherwelt Science Lab competition have been announced at the German Pavilion at Expo 2020 Dubai. In an award ceremony led by Csaba Szendrei, President Henkel GCC last Thursday; Aliya Abdul Gafoor from Woodlem Park School, Riya Wynn from Gulf Indian High School, and Amaal Hamad from GEMS FirstPoint School, were celebrated for their creative designs, which stood out to the judges amongst the submissions from over 1,000 students aged 7 to 11 from 14 schools across Dubai.

The science competition was developed exclusively for CAMPUS GERMANY at Expo 2020 Dubai and encouraged students to create structures that could serve a practical purpose at their schools or in their homes. In line with Henkel’s dedication to sustainability, the students were tasked to recycle materials in the construction of their designs.

**Aliya** from Woodlem Park School created a chess board using papier mache, paint, glue, and recycled plastic. She shared her joy for playing chess and improving over time that drove her to replicate a properly sized and painted board while avoiding the pollution caused by the production and transportation of alike products that use virgin materials.

Inspired by her grandmother, **Riya** from Gulf Indian High School designed a papier mache table decorated with mandalas. She was motivated to craft a tool that could be duplicated by children around the world regardless of their access to resources and which could enable them to excel in their studies.

GEMS FirstPoint School’s student **Amaal** illustrated her enthusiasm for the the recycling process in her project. Her ambition was to encourage the reusing of paper in form of a plant pot, which enables young trees to mature safely until they can be planted.

Talib Abdul Kareem Julfar, Chief Executive Officer, Infrastructure Services Sector at Dubai Municipality; Csaba Szendrei, President Henkel GCC, and the German Consul General, Holger Mahnicke, presented the three winners with individual prizes as well as a school trip to Children’s City for their classes. The ceremony was also attended by the esteemed guests, Ahmed AlZaroony, Head of Department, Public Parks and Recreational Facilities Department at Dubai Municipality, Mohammed Abdulrahman Ahli, Head of Theme Parks and Recreational Facilities at Dubai Municipality and other dignitaries.

**Csaba Szendrei, President Henkel GCC** said, “Today we recognised the hard work and creativity the children have shown during our Forscherwelt competition. Aliya, Riya and Amaal showed ingenuity and imagination using various materials. We were very impressed by their final designs. With this competition, we hope that we have helped our future pioneers to grow their curiosity and awareness towards sustainability and innovation.”

The school competition coincided with the success of the free Forscherwelt science sessions that have been running at the German Pavilion since the beginning of Expo 2020 Dubai. Henkel is partner of the culture agency, a consortium of VOSS+FISCHER and Mike P. Heisel. Researchers’ World – or ‘Forscherwelt’ in German – is located at CAMPUS GERMANY and is part of an international initiative by Henkel (the German industrial and consumer business company), which was launched over 10 years ago, to engage children in science and awaken their researcher spirit.

The Forscherwelt science program for children at the German Pavilion at Expo 2020 Dubai follows the opening of the largest Forscherwelt facility outside Germany and the first of its kind in the Middle East at Children’s City, Dubai Creek Park, three years ago. The workshops at the German Pavilion are conducted by dedicated trainers from Children’s City, an edutainment entity of Dubai Municipality. The 45-minute modules, which can accommodate up to six children, are available every Monday and Tuesday. Sessions at the auditorium of the German Pavilion (10am-12pm) can be attended via advanced booking and walk-in, depending on the availability. Bookings for the permanent lab at Children’s City, Creek Park can also be submitted by contacting [Children’s City](https://childrencity.dm.gov.ae/en/Pages/default.aspx).

**ENDS**

**Notes to Editors**

**About Forscherwelt**

Forscherwelt (“Researchers’ World”) is a Henkel initiative whose patron is Dr. Simone Bagel-Trah, Chairwoman of the Supervisory Board and the Shareholders’ Committee of Henkel. In one-week vacation courses or teaching units, children try out being “real researchers” and have fun discovering the secrets of science. Primarily aimed at third and fourth grade students, the programs offered cover topics such as making adhesives from plant substances, dental health, saving energy and much more. The educational concept of Forscherwelt was developed by Henkel scientists and external education experts. For more information, please visit [www.henkel-forscherwelt.com](http://www.henkel-forscherwelt.com)

About Henkel

Henkel operates globally with a well-balanced and diversified portfolio. The company holds leading positions with its three business units in both industrial and consumer businesses thanks to strong brands, innovations and technologies. Henkel Adhesive Technologies is the global leader in the adhesives market – across all industry segments worldwide. In its Laundry & Home Care and Beauty Care businesses, Henkel holds leading positions in many markets and categories around the world. Founded in 1876, Henkel looks back on more than 140 years of success. In 2021, Henkel reported sales of more than 20 billion euros and an adjusted operating profit of about 2.7 billion euros. The company employs more than 52,000 people globally – a passionate and highly diverse team, united by a strong company culture, a common purpose, and shared values. As a recognized leader in sustainability, Henkel holds top positions in many international indices and rankings. Henkel’s preferred shares are listed in the German stock index DAX.

Henkel in the GCC was established in 1998 and has since grown with over 1,000 employees representing more than 50 different nationalities and building a strong, talented local and multinational work force. In Dubai (UAE) Henkel operates corporate offices as well as two innovation centers for the region and one factory for Adhesive Technologies in Umm AL Quwain. In Saudi Arabia the company operates one Laundry & Home Care factory in Riyadh, and two Adhesive Technologies plants in Dammam.

Website: [www.henkel-gcc.com](http://www.henkel-gcc.com)

Twitter: @HenkelGCC

**About Children’s City**

Children's City is the UAE's first educational city devoted to children between two and fifteen years old. At Children's City, they can investigate, explore, play, and discover in an entertaining educational format to get useful and valuable information. Children’s City offers sections that provide educational performance and entertainment programs throughout the year.  
Children's City is specially designed for children to interact and discover together in family and school groups. It contains several exhibits and programs on applied, human body sciences, nature center, Forscherwelt,  space exploration, Earth Sciences Gallery a planetarium, local and international culture as well as a kid's corner. In addition, Children's City presents daily educational programs throughout the year at the different galleries or in the purpose-built halls and it offers entertainment programs for all age groups. Children's City has indoor and outdoor spaces for activities and celebrations throughout the year​​.

For more info visit: <https://childrencity.dm.gov.ae>

**For more information, please do not hesitate to contact:**

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