

DESIGN EXHIBITION 2022

MAKIN BANGUN  
BERSAMA SAMA

College of Creative Arts, UiTM Kedah Branch

# INDUSTRIAL DESIGN

DESIGN EXHIBITION 2022  
MINDAREKA  
HYBRID

College of Creative Arts, UTM Kedah Branch

**Publisher:**

College of Creative Arts,  
Universiti Teknologi MARA Kedah Branch,  
08400 Merbok,  
Kedah,  
MALAYSIA

Copyright 2022 College of Creative Arts,  
Universiti Teknologi MARA Kedah Branch.

All rights reserved. No part of this publication may be reproduced, stored in a retrieval system or transmitted in any form or by any means electronic, mechanical, photocopying, recording or otherwise, without the prior written permission of the publisher or author.

Perpustakaan Negara Malaysia

Cataloguing-in-Publication Data

**Editor:** Asrol Hasan, Shafilla Subri, Azhari Md Hashim, Neesa Ameera Mohamed Salim, Faryna Mohd Khalis, Syahrini Shawalludin, Mohd Hamidi Adha Mohd Amin, Abu Hanifa Ab Hamid, Ahmad Fazlan Ahmad Zamri, Mohd Taufik Zulkefli, Zaidi Yusoff, Fadila Mohd Yusof, Izza Syahida Abdul Karim, Muhamad Aiman Afiq Mohd Noor

MINDAREKA HYBRID 2022: Programme Book  
e ISBN: 978-967-2948-25-4

Cover & layout design : Asrol Hasan  
Typeface : Roboto  
Type size : 11/12

**Printed by:**

Perpustakaan Sultan Badlishah,  
Universiti Teknologi MARA Kedah Branch,  
08400 Merbok,  
Kedah,  
MALAYSIA

e ISBN 978-967-2948-25-4



# Table Of Content

Rector's Message	i
Head of Faculty's Message	ii
Commitee	iii
Students Artwork (Graphic & Media Digital)	1
Students Artwork (Industrial Design)	137



**M. DANIAL  
HAIKAL**  
MASRI  
2019296058



## ULTRASONIC SENSOR HUMIDIFIER

KALLOUD (PRODUCT DESIGN)

Design Advisor : MR MOHD HAMIDI ADHA MOHD

By 2020, the world has been rocked by the most dangerous infectious disease that can cause death. This disease or virus is called coronavirus or Covid-19 which can cause everyone to become weak and lethargic and can cause death. Malaysian government began declaring that covid in Malaysia is endemic as the number of cases is declining, and the people have been vaccinated. At this covid post, we must take precautions to ensure that the virus continues to die and will never live again. Therefore, we as students are required to create products that will ensure health and hygiene.

Kaloud is one of the products taken from the humidifier to be used as a product that can maintain health and hygiene to the public to avoid covid-19. The previous use of the humidifier was for one use only and did not have more than that but this product is widely used by people because it has interesting parts to be used as decoration and sanitize. This product is helpful in terms of health and hygiene. This product is placed in the fitting room of each outlet to ensure that it can avoid the problem that often occurs that the public often enters the fitting room beyond the limit. It is also to ensure that each fitting room can be kept clean. Therefore, this humidifier is a product that will probably give a nice side effect to ensure that the covid-19 virus will not spread quickly.

Obviously, this product will be able to help us to ensure the health and cleanliness of a fitting room can be maintained and all the diseases are not infected easily and quickly. Therefore, it is also designed with fun features without compromising the features of the fitting room. It also has a clothes hanger to ensure that the fitting room feature remains in use.

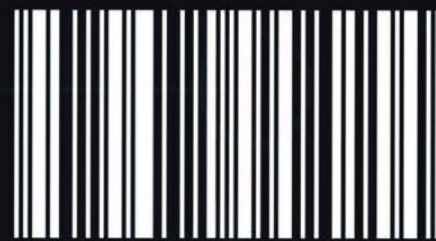
**TOSHIBA**



**JKKN**  
JABATAN KEBUDAYAAN  
& KESENIAN NEGARA



e ISBN 978-967-2948-25-4



9 7 8 9 6 7 2 9 4 8 2 5 4