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SAICA PACK BOILER RM (HARTLEPOOL) ASBESTOS REMOVAL CASE STUDY

## $\Omega$ <br> PROJECT <br> OVERVIEW

TWO PHASED ASBESTOS REMOVAL WORKS REQUIRED TO ALLOW FOR THE INSTALL OF A NEW STEAM PIPE AND TEMPORARY BOILER TO FACILITATE THE UPGRADE OF EXISTING BOILER ROOM EQUIPMENT PRIOR TO ANNUAL INSURANCE INSPECTIONS


## ac GEICA

## THE CUSTOMER

SAICA PACK UK ARE A LEADING PAPER/CARDBOARD MANUFACTURER WHO ALSO RECYCLE THEIR MATERIAL WASTE

TURNOVER APPROX.£352M

WW W.SAICA.COM
"WE PROVIDE SUSTAINABLE SOLUTIONS TO PRODUCE PAPER AND RECYCLED PACKAGING AS WELL AS TO MANAGE AND VALORISE WASTE".
"AT SAICA PACK, WE WORK DAY AFTER DAY TO DEVELOP CORRUGATED CARDBOARD PACKAGING SOLUTIONS TO MEET OUR CLIENTS' NEEDS"

## $(()$ <br> OUR WORKING RELATIONSHIP

IN NOVEMBER 2019 IT HAD BEEN DECIDED BY SAICA PACK UK LTD (HARTLEPOOL) THAT INFORMATION RELATING TO ASBESTOS AT THEIR PREMISES COULD NOT BE FULLY RELIED UPON TO PROVIDE AN UPDATED AND ACCURATE STATUS. THEREFORE, OMEGA ASBESTOS CONSULTING WERE ENGAGED FIRSTLY TO CONDUCT A FULL SITE ASBESTOS MANAGEMENT SURVEY; DECEMBER 2019.

FOLLOWING SUCCESSFULSURVEYS, REMEDIATION PROJECTS (INCLUDING DESIGN), TRAINING PROGRAMMES AND VARIOUS CONSULTANCY/PROJECT MANAGEMENT SERVICES TO IMPROVE SAICA HARTLEPOOL'S LEGISLATIVE COMPLIANCE AND DAY TO DAY MANAGEMENT OF WORKS/CONTRACTORS; OMEGA ARE NOW THE PREFERRED CONSULTANT FOR ASBESTOS MANAGEMENT.

LICENSED WORK; (ENCLOSURE1) O/O61 PRODUCTION AREA - REMOVAL OF ASBESTOS THERMAL INSULATION TO VERTICAL PIPEWORK X1 8 M SECTION (USING WETTING INJECTION TECHNIQUES) UNDER FULLY CONTROLLED CONDITIONS.

LICENSED WORK; (ENCLOSURE2) O/O61 PRODUCTION AREA - REMOVALOF ASBESTOS THERMAL INSULATION DEBRIS/RESIDUES TO PIPEWORK HANGERS AND ASSOCIATED METAL COLUMNS, REMOVAL OF MMMF INSULATION FROM AND ASBESTOS INSULATION DEBRIS/RESIDUES FROM STEAM PIPEWORK (USING SCRAPE/WIRE BRUSH TECHNIQUES) ALONG WITH THE ENCAPSULATION OF ALL HIGH-LEVEL WALLS \& COLUMNS USING ET15O RUBBERISED PAINT UNDER FULLY CONTROLLEDCONDITIONS.

LICENSED WORK; (ENCLOSURE 3) O/O62 PRODUCTION AREA - FIRE EXIT ADJACENT FIRE BOARD 19 - REMOVAL OF ASBESTOS THERMAL INSULATION TO PIPEWORK SITUATED ABOVE PLASTERBOARD FIXED CEILING (USING WETTING INJECTION TECHNIQUES) AND THERMALINSULATION DEBRIS TO ASSOCIATED HANGERS (USING SCRAPE/WIRE BRUSH TECHNIQUES) UNDER FULLY CONTROLLED CONDITIONS. REMOVAL OF THERMAL INSULATION DEBRIS TO ALL UNSEALED SURFACES WITHIN CEILING VOID ALONG WITH THE PLASTERBOARD FIXED CEILING AND ASSOCIATED TIMBER FRAMEWORK AND THE REMOVAL OF THERMAL INSULATION DEBRIS TO FLOOR AND ALL UNSEALED SURFACES BELOW THE PLASTERBOARD FIXED CEILING UNDER FULLY CONTROLLED CONDITIONS.

## PHASE ONE SCOPE OF WORKS

## PHASE TWO SCOPE OF WORKS

## LICENSED WORK; (ENCLOSURE 4) O/OTO BOILER ROOM - REMOVAL OF ASBESTOS THERMAL

 INSULATION RESIDUE/DEBRIS TO WALLS, FLOOR, FRAMEWORK, FLUE PIPEWORK, CHIMNEY WALL, HIGH LEVEL GANTRY, PLINTHS, COLUMNS BETWEEN METAL ROLLER SHUTTER DOORS, SERVICE TRENCHES AND ALL OTHER UNSEALED SURFACES (USING SCRAPE/WIRE BRUSH TECHNIQUES) BEFORE ENCAPSULATING WALLS/REMAINING ACMS IN ET150 RUBBERISED PAINT AND FLOOR/PLINTHS WITH SUITABLE NON SLIP RUBBERISED PAINT; ALL UNDER FULLY CONTROLLED CONDITIONS.REMOVAL OF ASBESTOS THERMAL INSULATION TO ALL MARKED STEAM/HEATING PIPEWORK AND BOILER FLUE DUCTING (USING INJECTION TECHNIQUES AND WRAP AND CUT TECHNIQUES) UNDER FULLY CONTROLLED CONDITIONS.

REMOVAL OF AIB BOXING ABOVE THE ROLLER SHUTTER DOORS (AFARP) AND ASSOCIATED DEBRIS ABOVE ROLLER SHUTTERS (USING WETTING AND SHADOW VACUUMING TECHNIQUES) UNDER FULLY CONTROLLED CONDITIONS

## PHASETWO SSOOPEOFWORKS

DESIGN AND TENDER A 2 PHASED REMEDIAL CONTRACT TO X 3 LICENSED ASBESTOS REMOVAL CONTRACTORS (LARCS)

## OVERSEE

 ASBESTOS PROJECT TEAM AND CHAIR ASSOCIATED MEETINGS (TEAM,CLIENTAND SUPPORTING CONTRACTORS)

UNDERTAKE 4-STAGECLEARANCE PROCEDURES (INCLUDINGX2 DAY VISUAL INSPECTION WITH X4 ANALYSTS)/ LABEL REMAINING

ASBESTOS
CONTAINING
MATERIALS


## ac <br> GAICA

## CLIENT FEEDBACK

"OMEGA HAVE BROUGHT A PROFESSIONAL AND PRAGMATIC APPROACH TO OUR ASBESTOS MANAGEMENT, THEY ARE ALWAYS ON HAND TO RESPOND TO QUERIES AND CONCERNS NO MATTER THE TIME OR DAY AND THAT IS ESSENTIAL FOR OUR BUSINESS AS WE OPERATE 7 DAYS A WEEK. OMEGA HELP US KEEP OUR STAFF, CONTRACTORS AND VISITORS SAFE WHICH IS OUR NUMBER ONE PRIORITY. "

## JASON SWINDELLS

 ENGINEERING MANAGER- SAICA PACK UK (HARTLEPOOL)

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WELLSPRINGS BUSINESS CENTRE, DURHAM ROAD WEST, BOWBURN, DURHAM, DH65AU
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OURBADGESOFHONOUR


